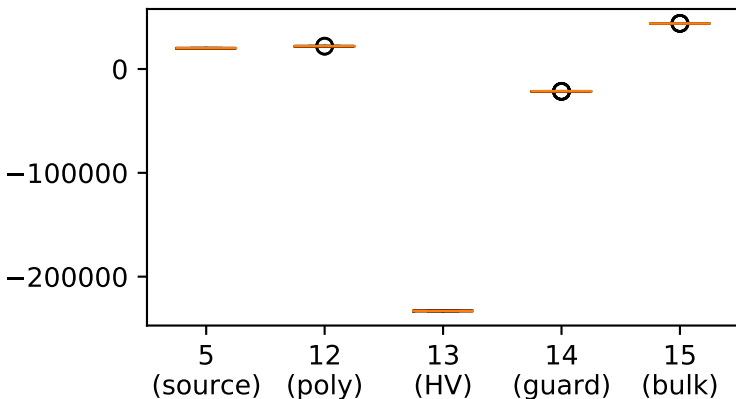
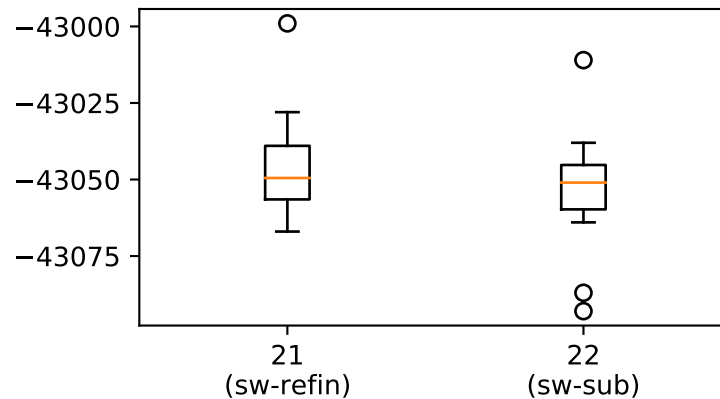
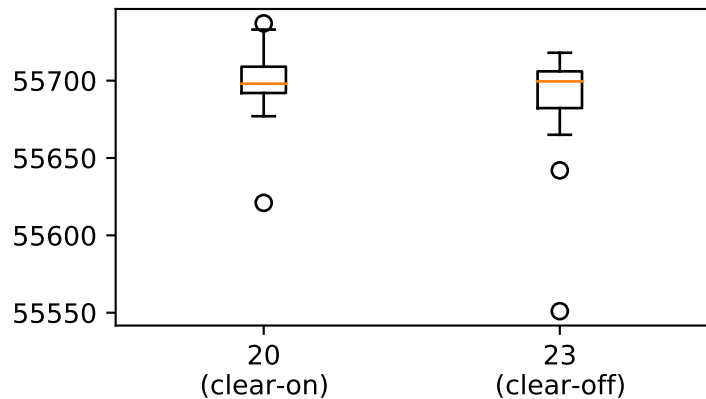
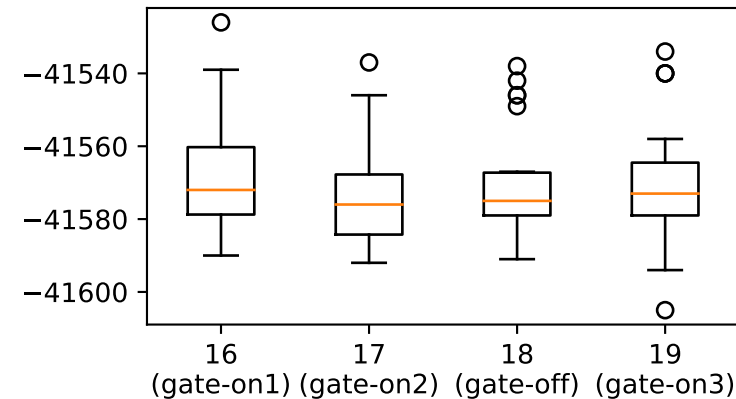
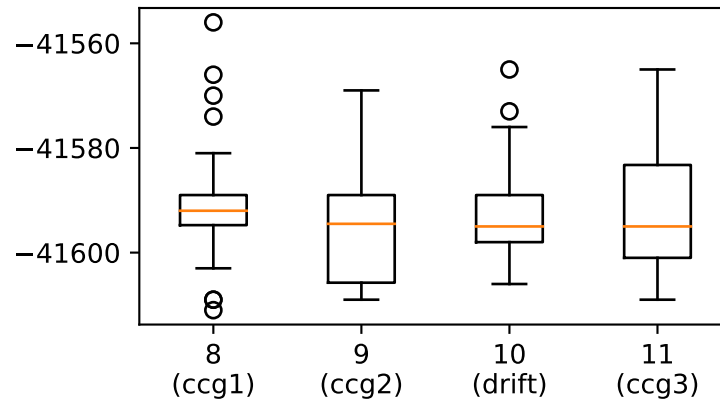
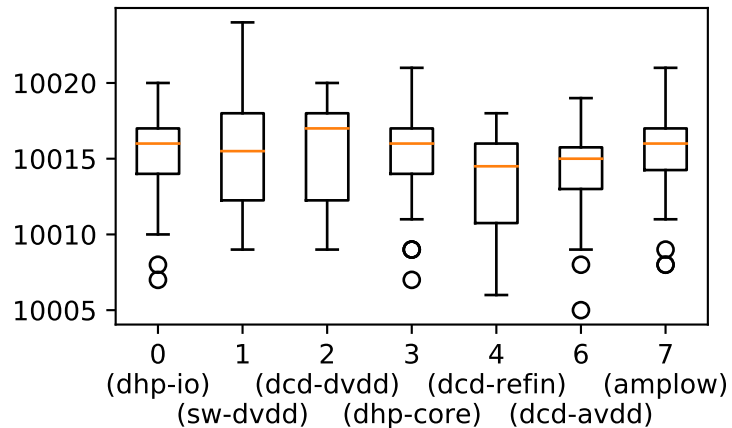
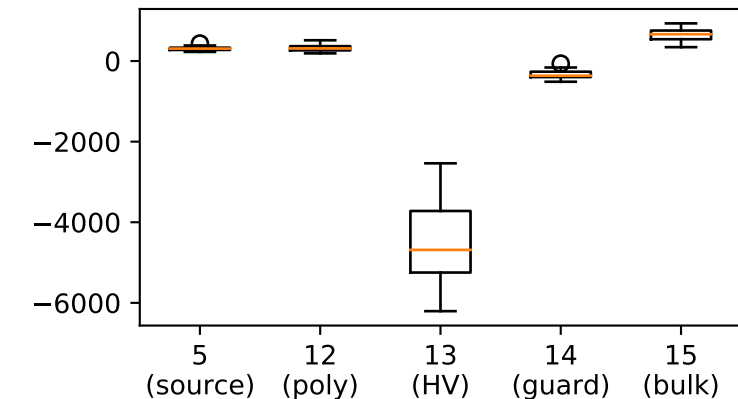
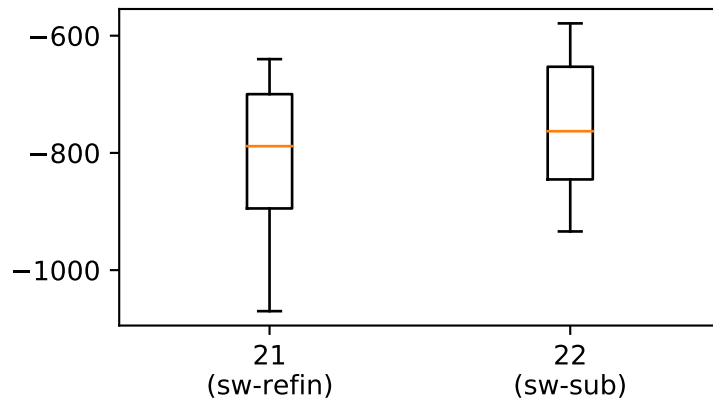
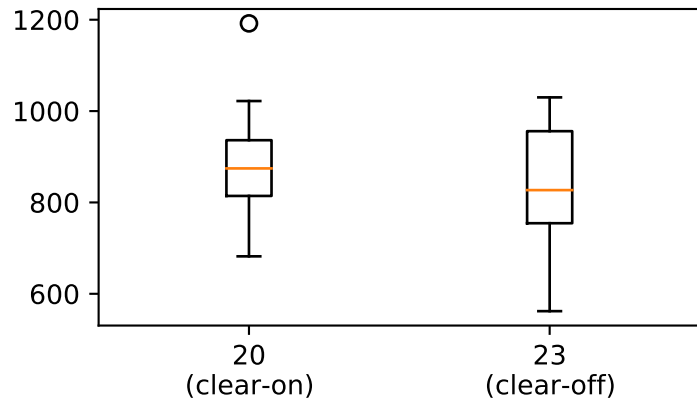
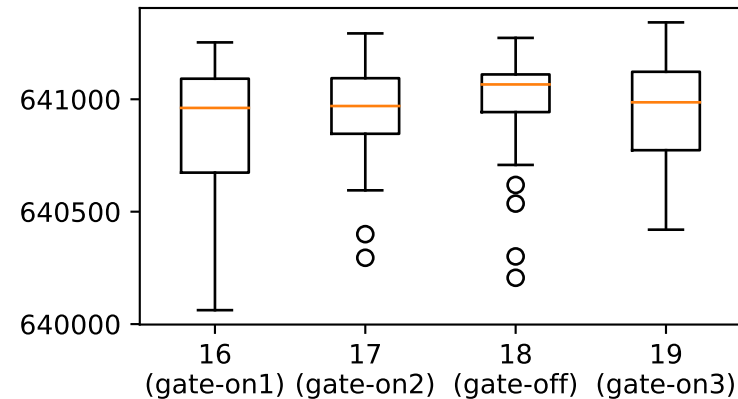
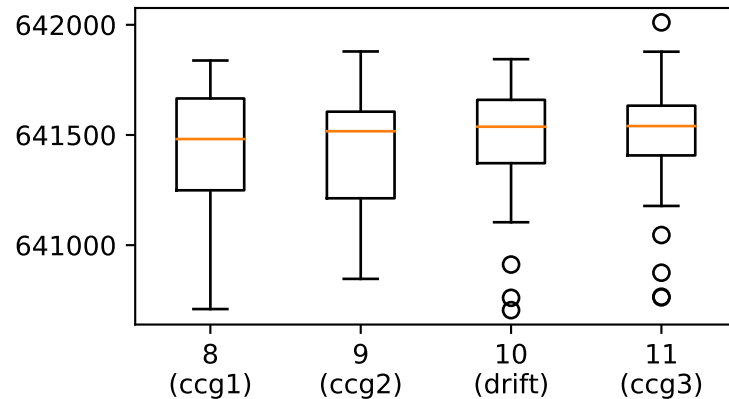
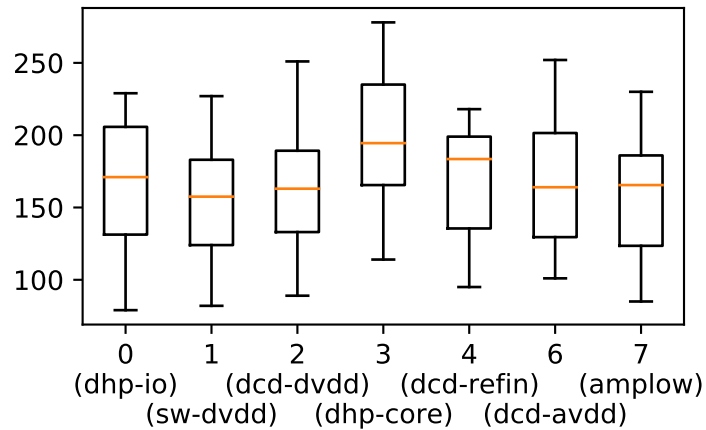


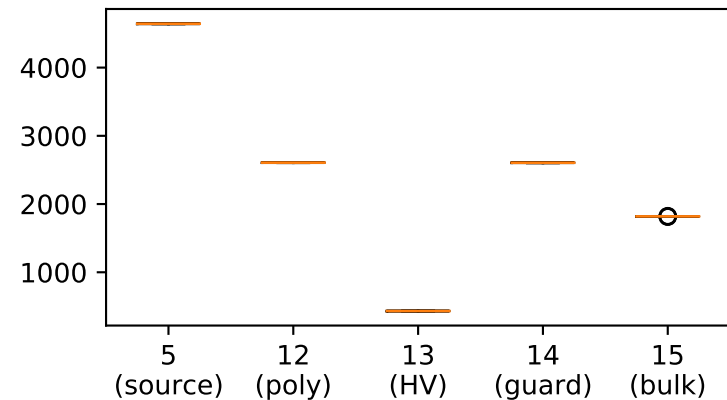
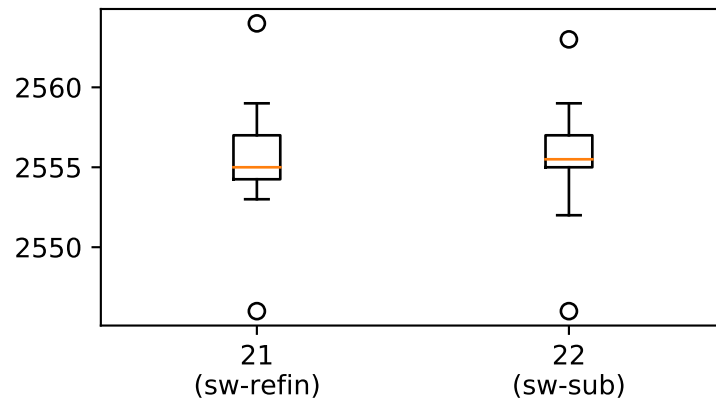
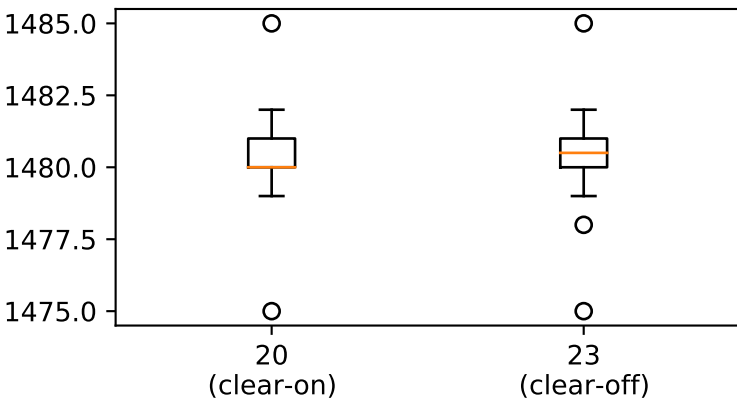
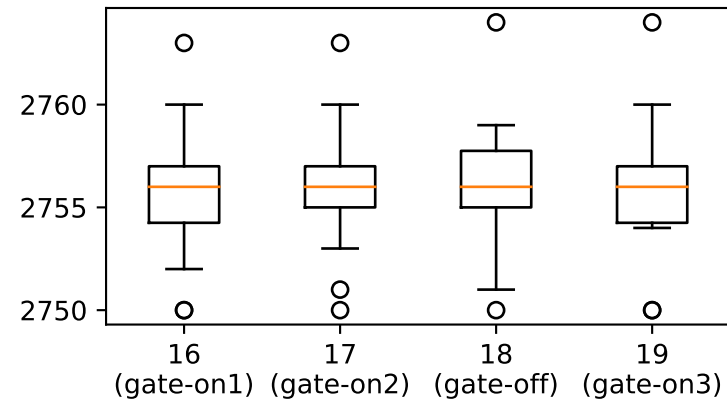
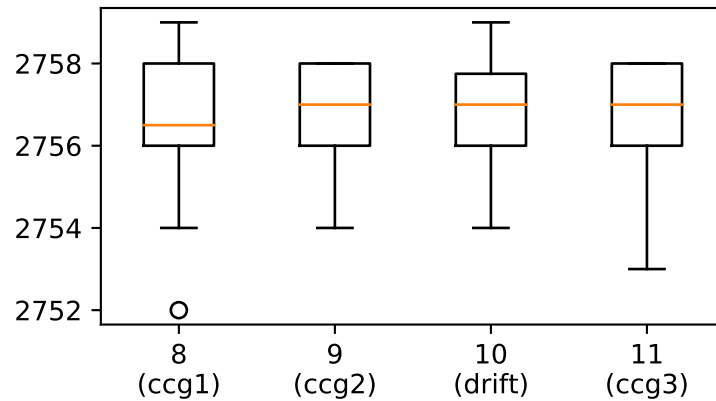
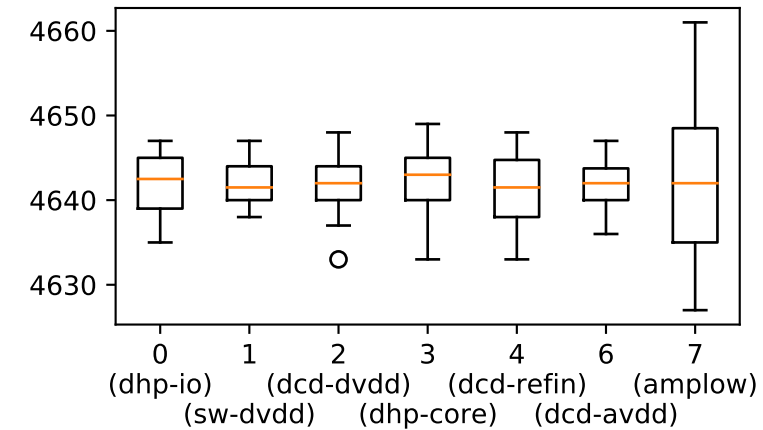
DAC_VOLTAGE_GAIN



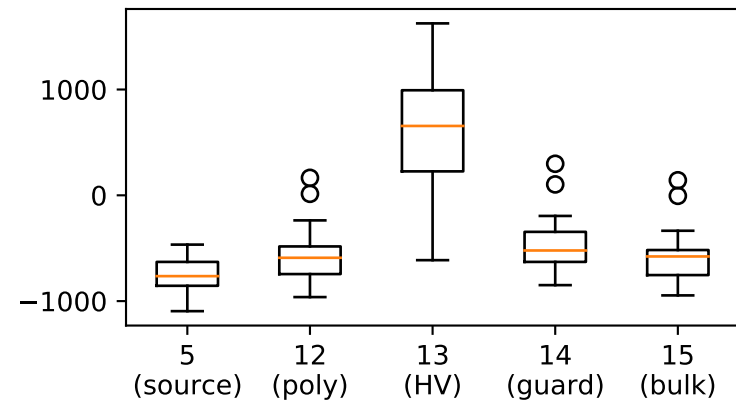
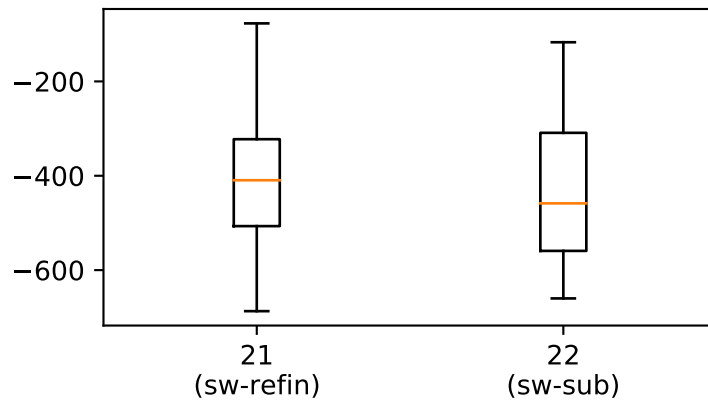
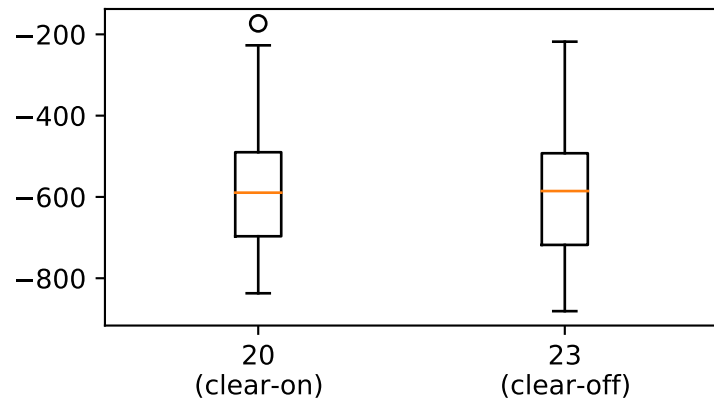
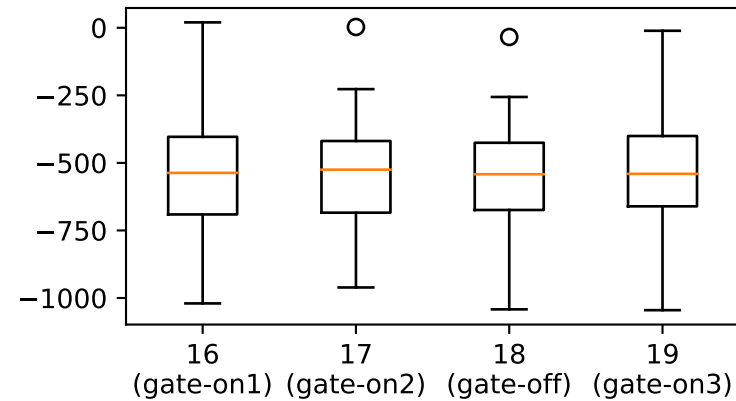
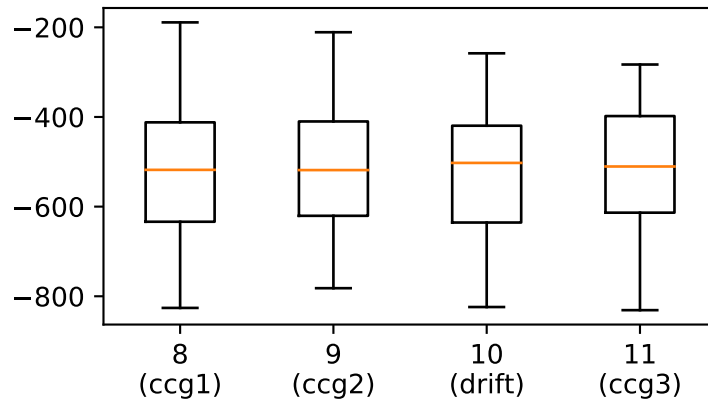
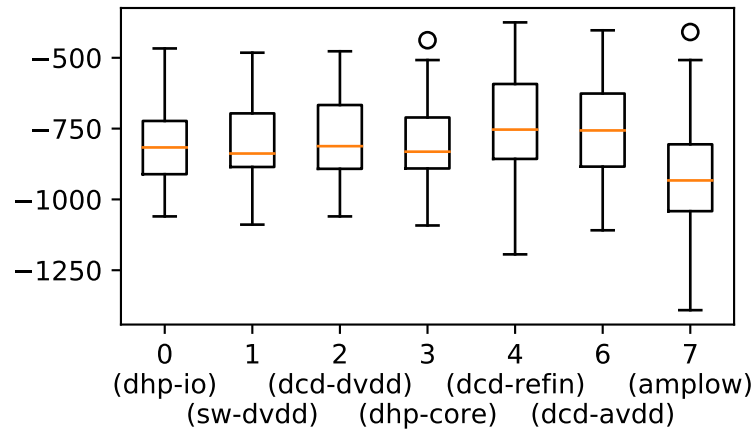
DAC_VOLTAGE_OFFSET



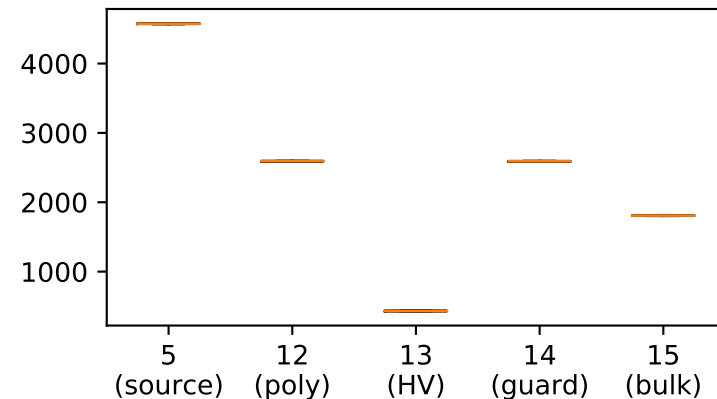
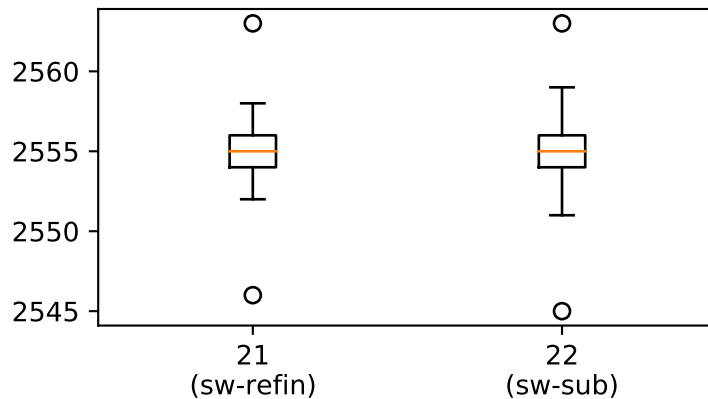
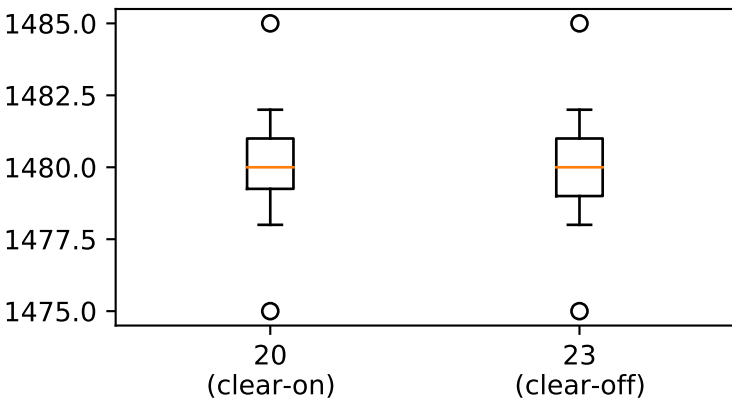
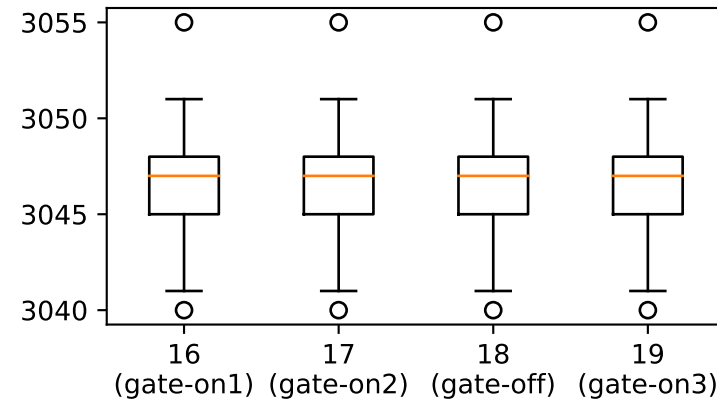
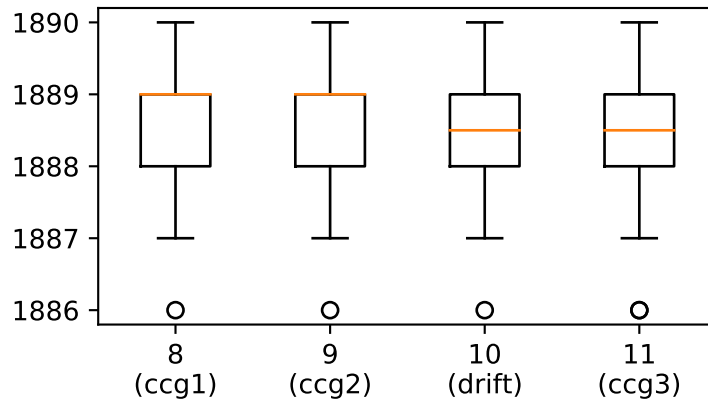
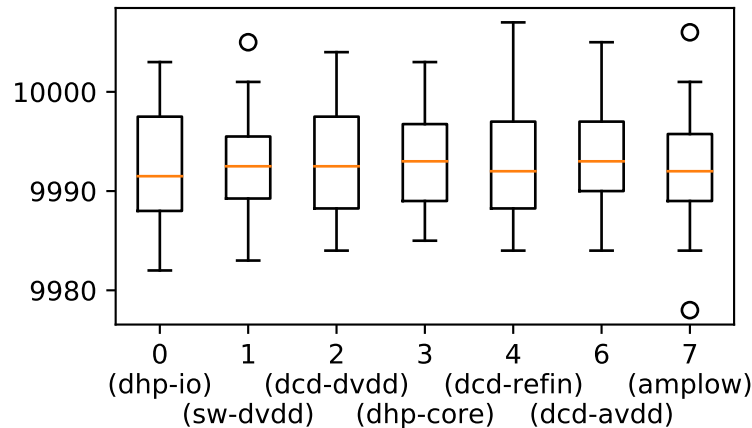
ADC_U_LOAD_GAIN



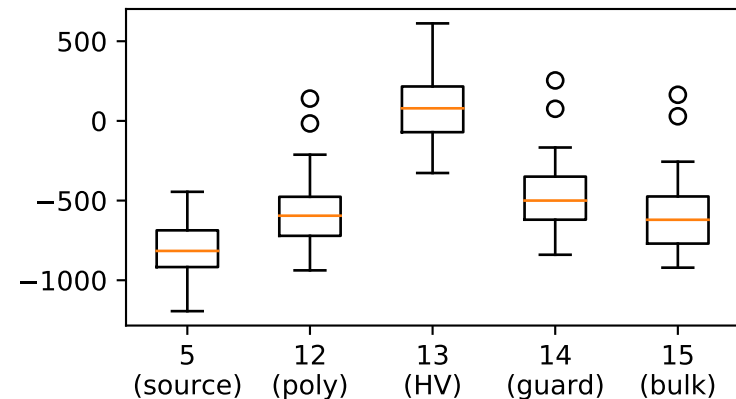
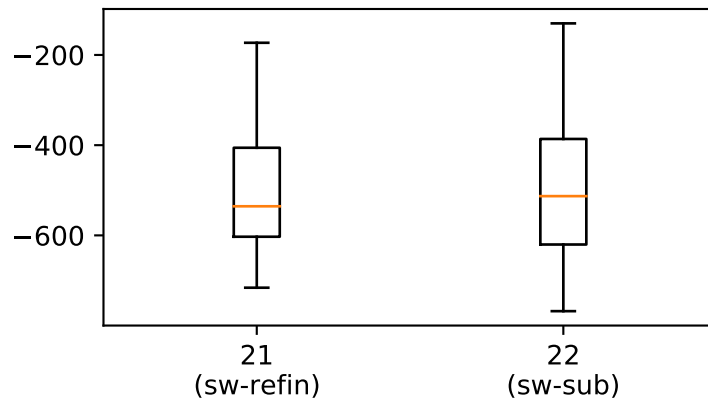
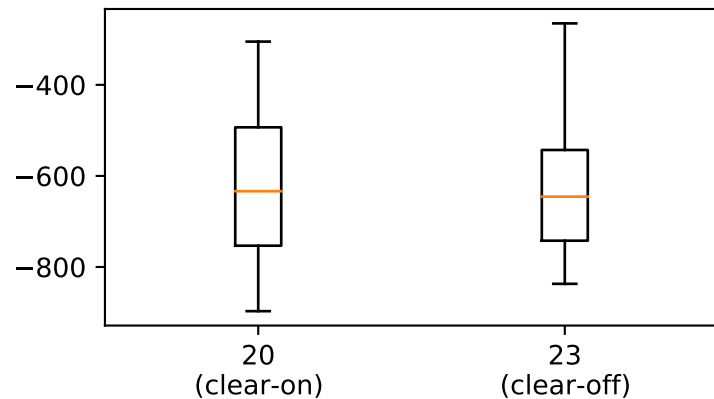
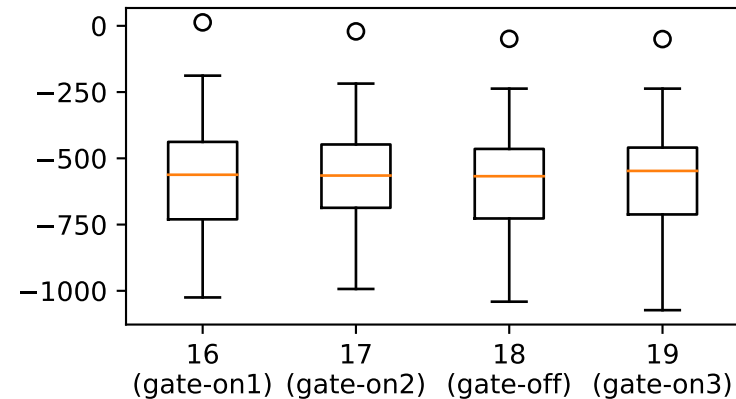
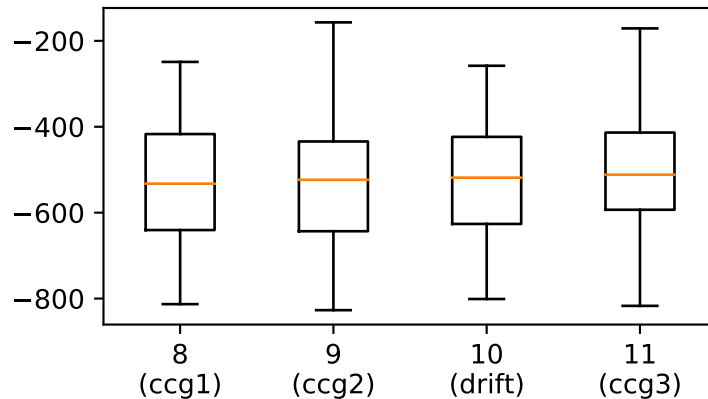
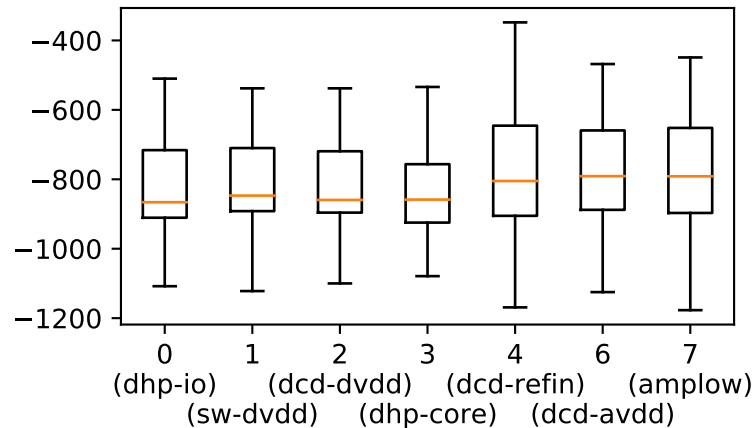
ADC_U_LOAD_OFFSET



ADC_U_REGULATOR_GAIN

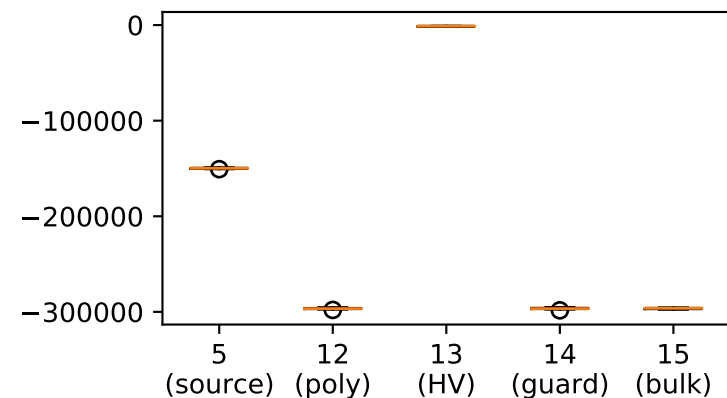
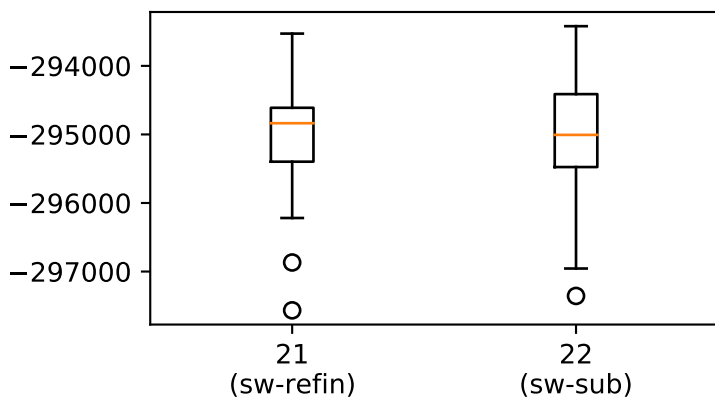
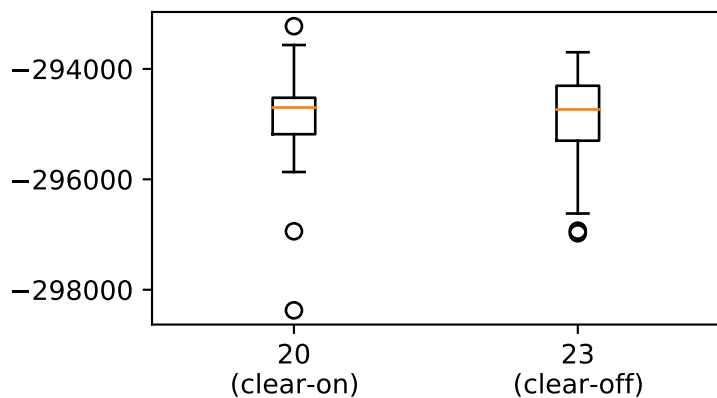
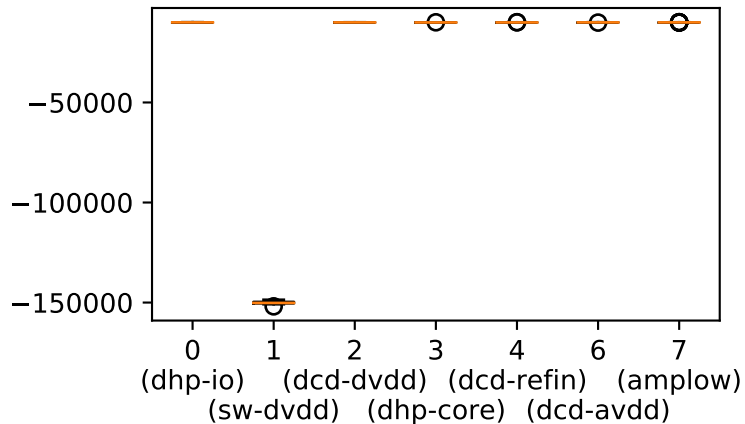
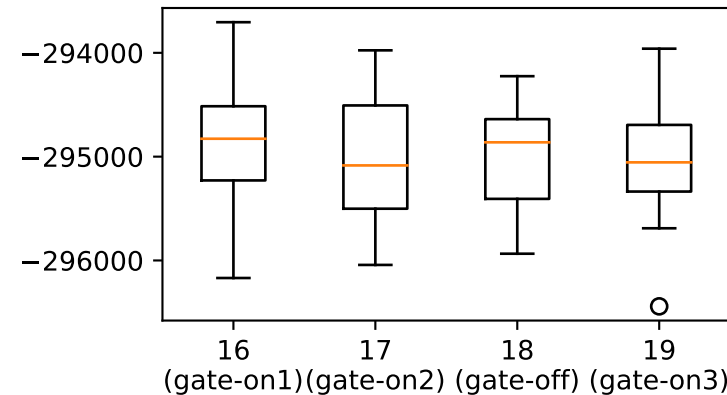


ADC_U_REGULATOR_OFFSET

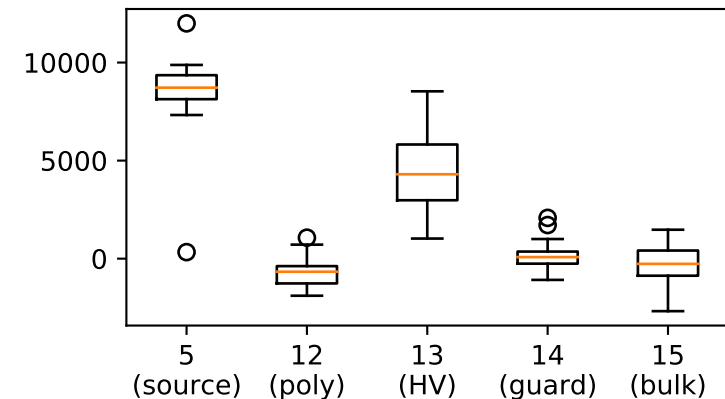
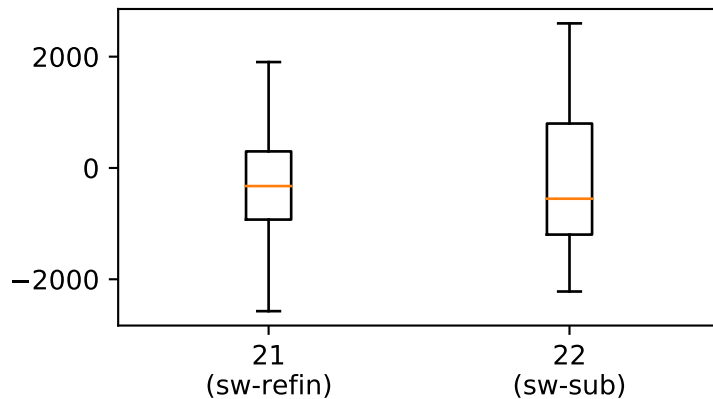
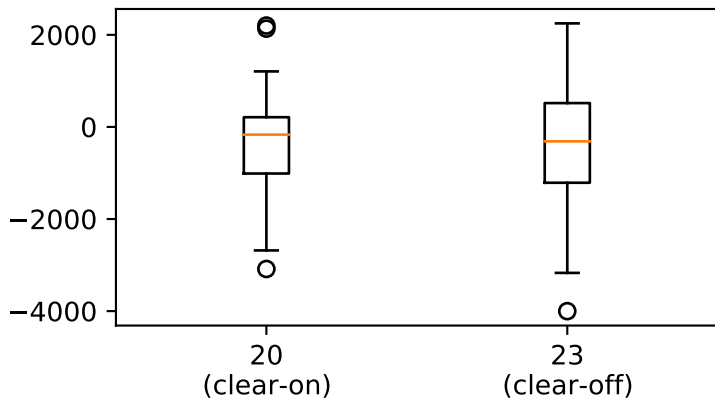
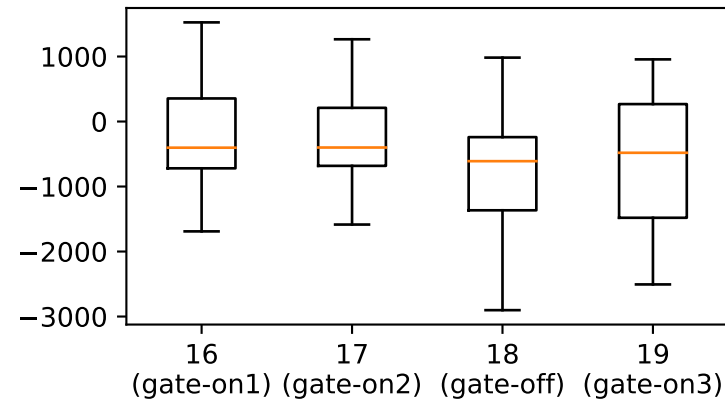
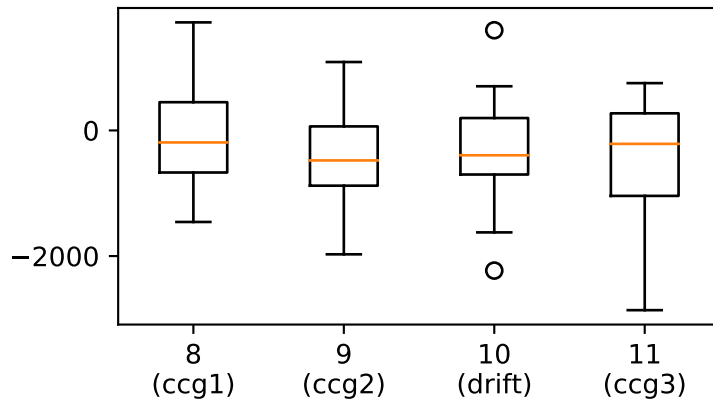
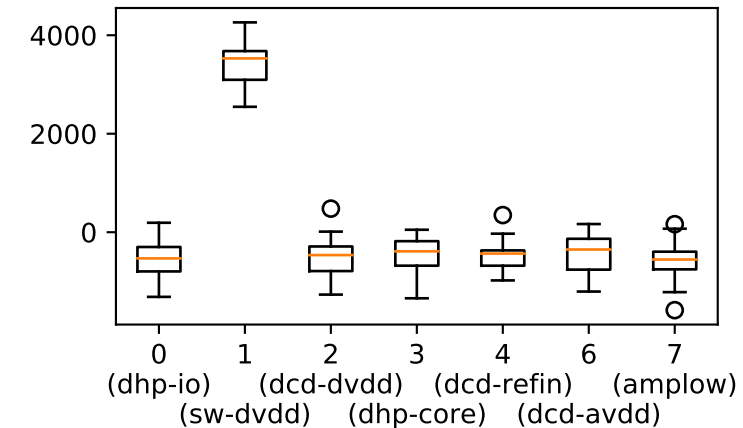


Box plot showing the distribution of the number of reads for four categories: (ccg1), (ccg2), (drift), and (ccg3). The y-axis represents the number of reads, ranging from -297000 to -294000. The x-axis labels are 8 (ccg1), 9 (ccg2), 10 (drift), and 11 (ccg3). Each category has a box plot with a median line, a box representing the interquartile range, whiskers extending to the range, and outliers represented by open circles.

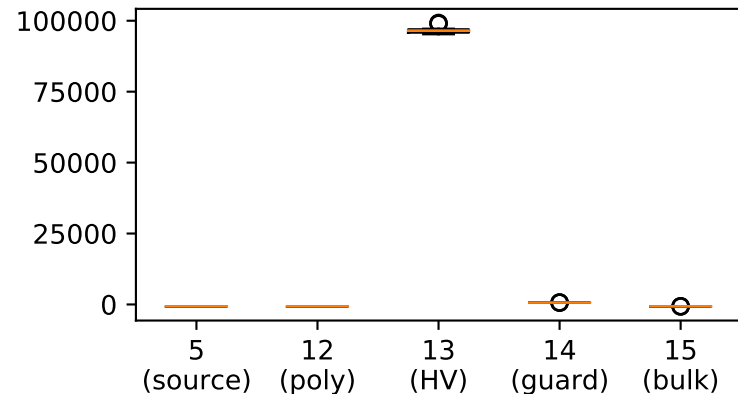
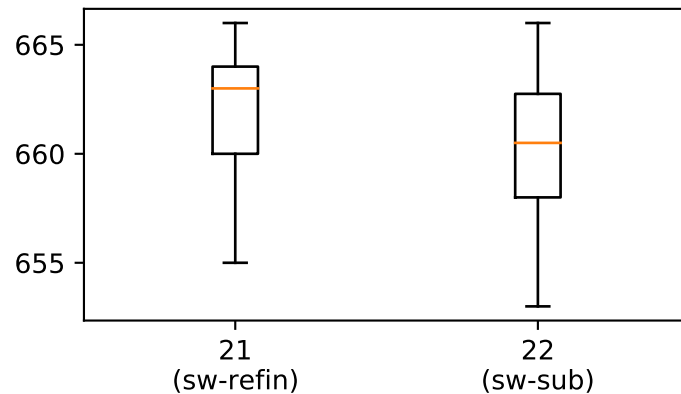
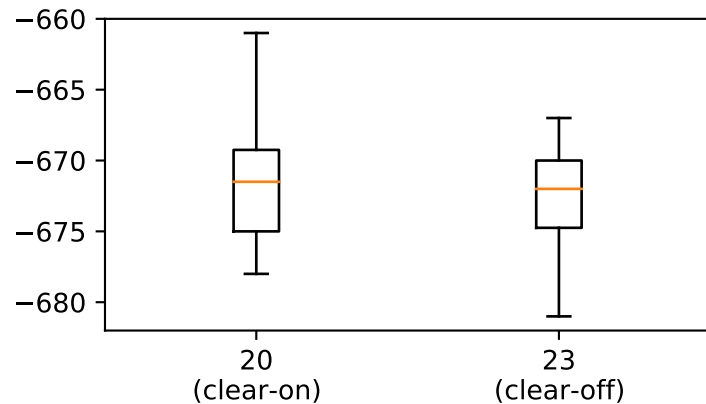
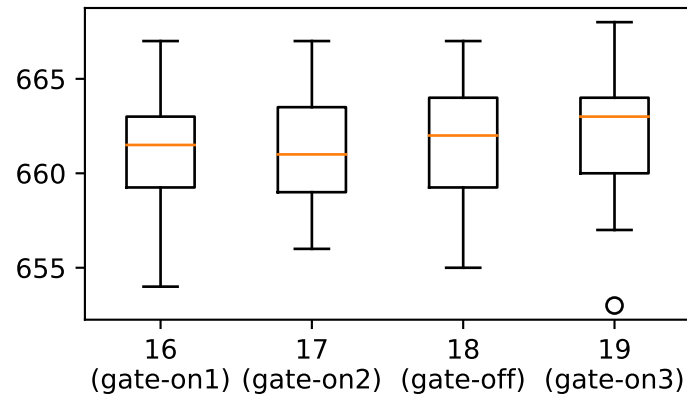
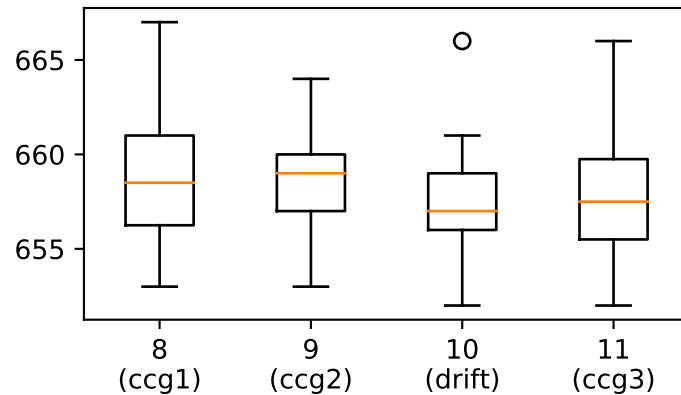
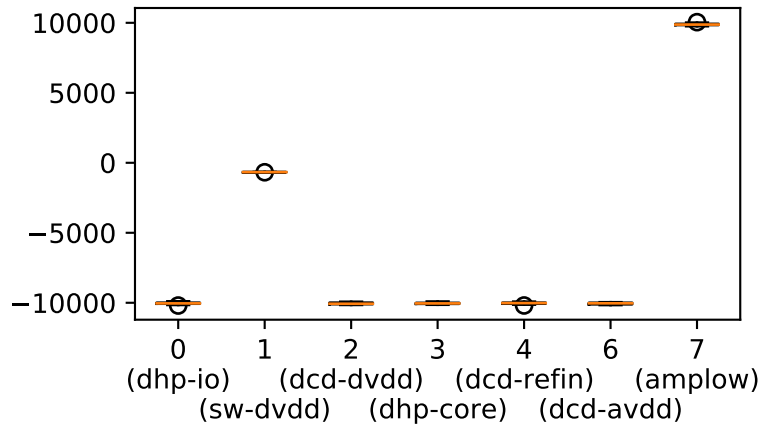
Category	Median	Q1	Q3	Min	Max	Outliers
8 (ccg1)	-296200	-296900	-295900	-297500	-294500	-293500
9 (ccg2)	-296300	-296800	-296100	-297800	-295200	-295000, -295100
10 (drift)	-296500	-296900	-296000	-297500	-295100	
11 (ccg3)	-296200	-296700	-296000	-297500	-295000	-294800



ADC_I_MON_OFFSET



DAC_CURRENT_GAIN



DAC_CURRENT_OFFSET

