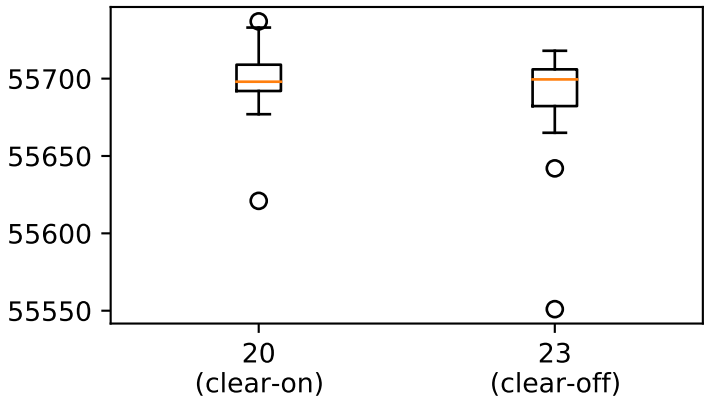
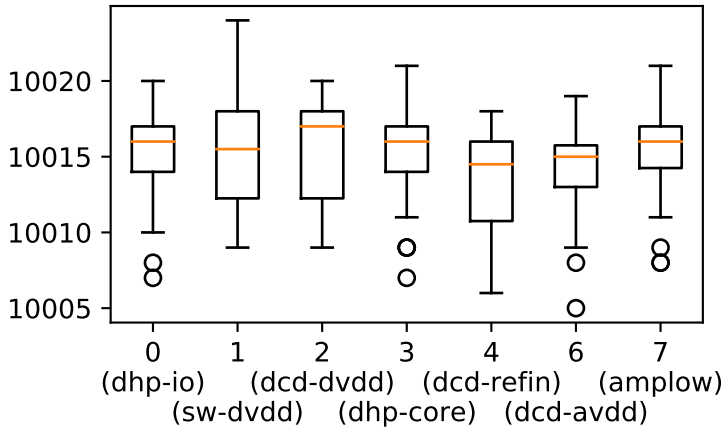
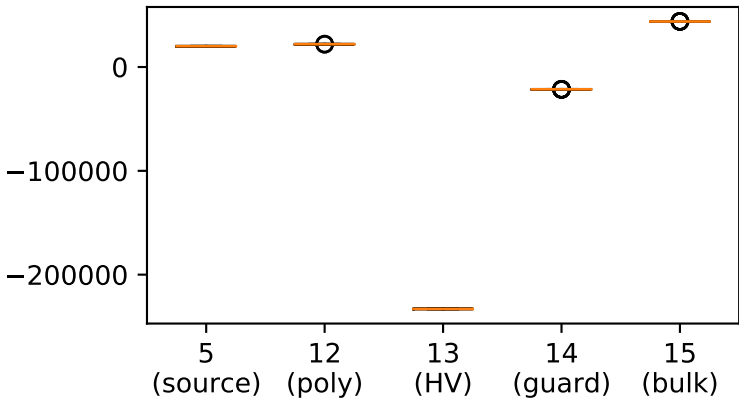
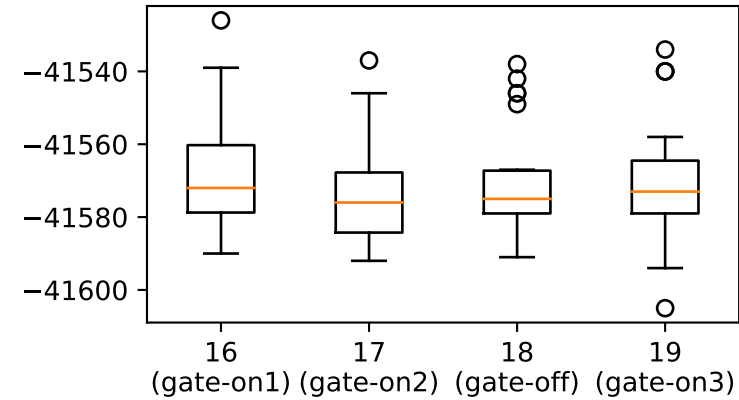
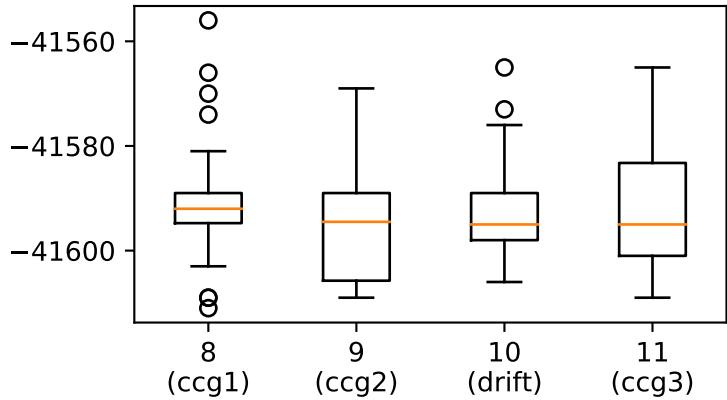
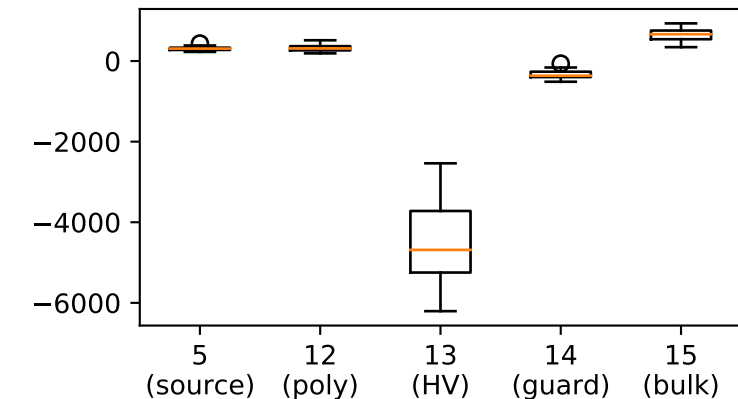
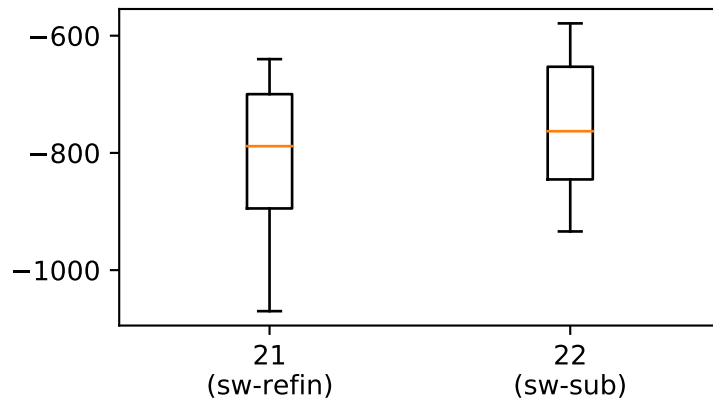
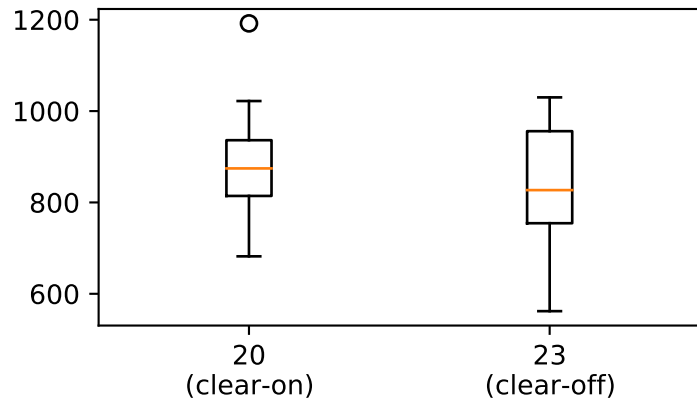
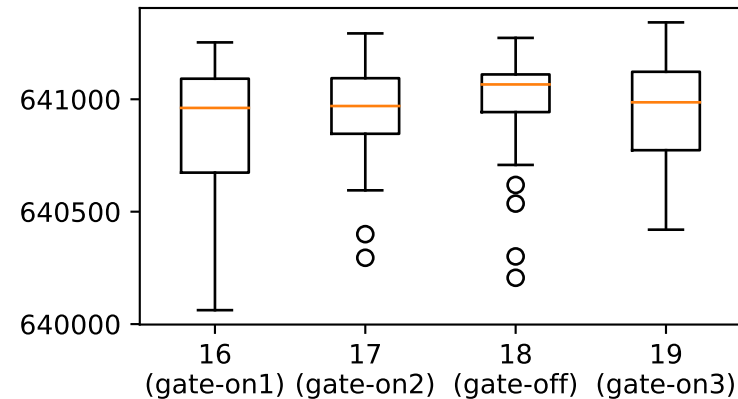
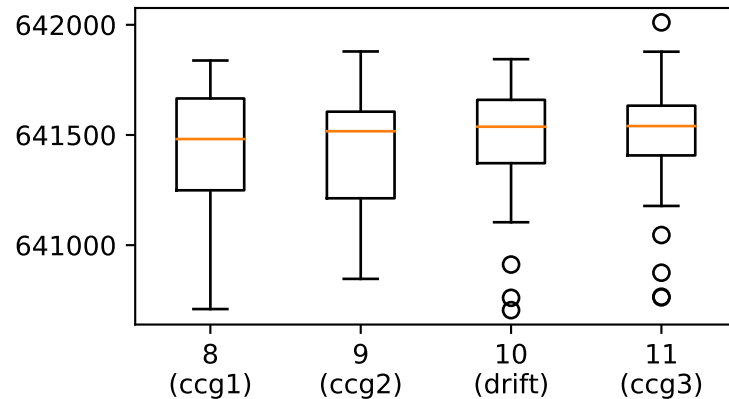
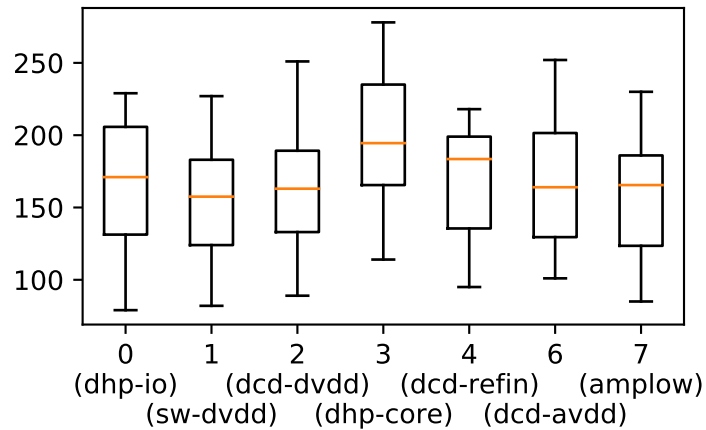


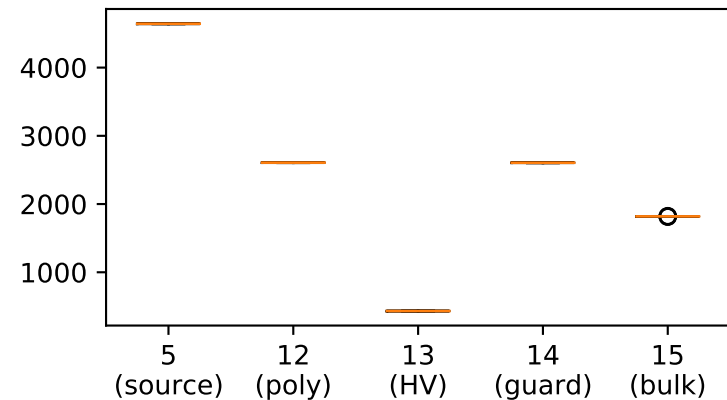
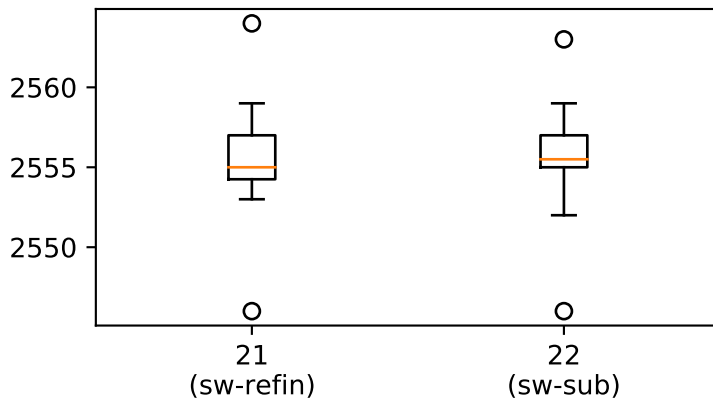
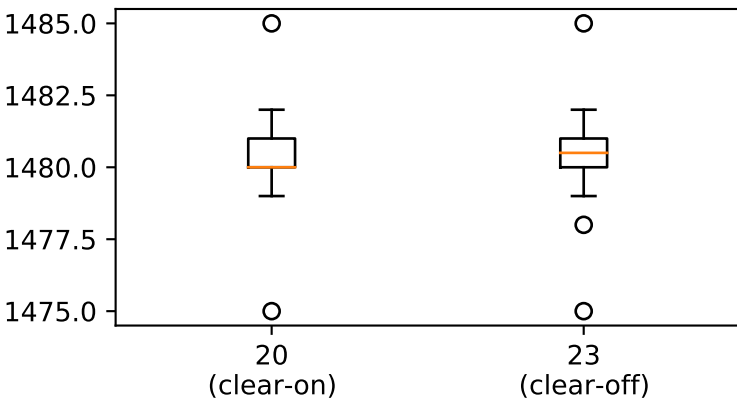
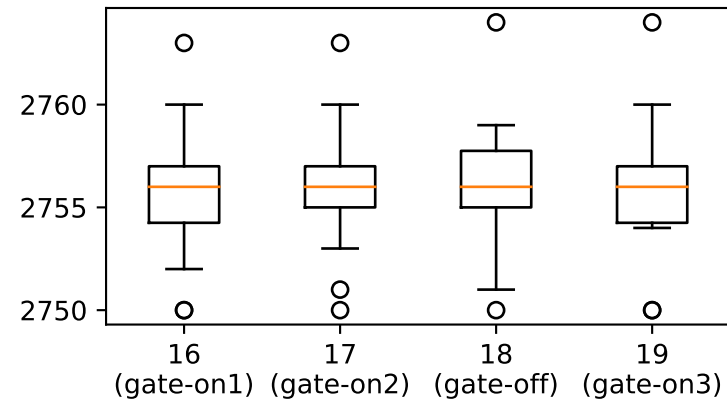
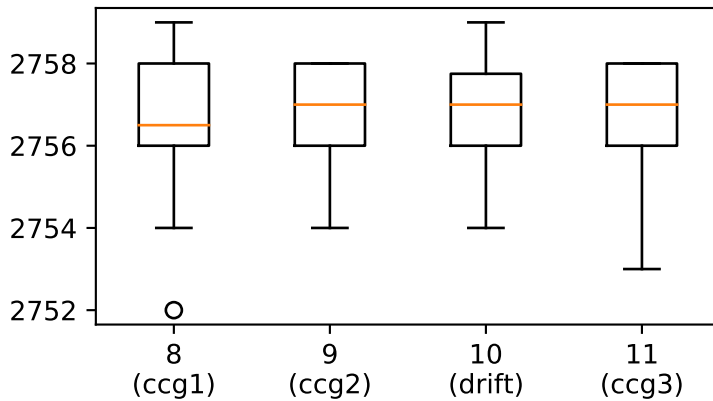
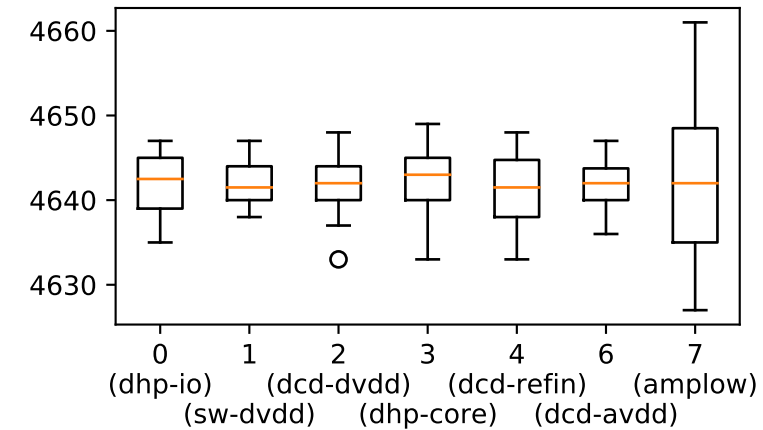
Box plot showing the distribution of the number of SNPs (ccg1, ccg2, drift, ccg3) for the four groups. The y-axis represents the number of SNPs, ranging from -41600 to -41560. The x-axis shows the four groups: 8 (ccg1), 9 (ccg2), 10 (drift), and 11 (ccg3). The distributions are similar, with medians around -41595.



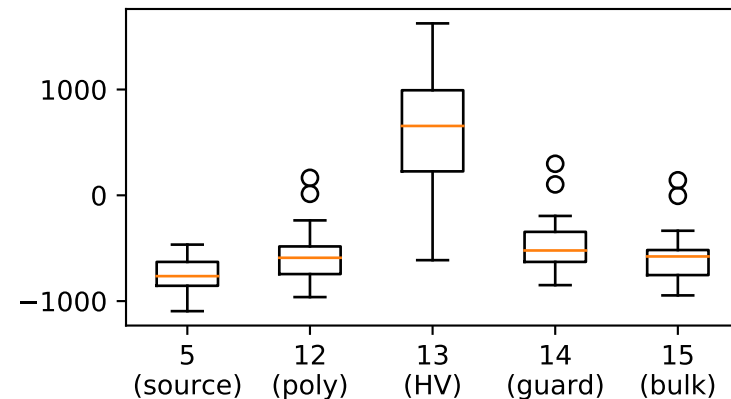
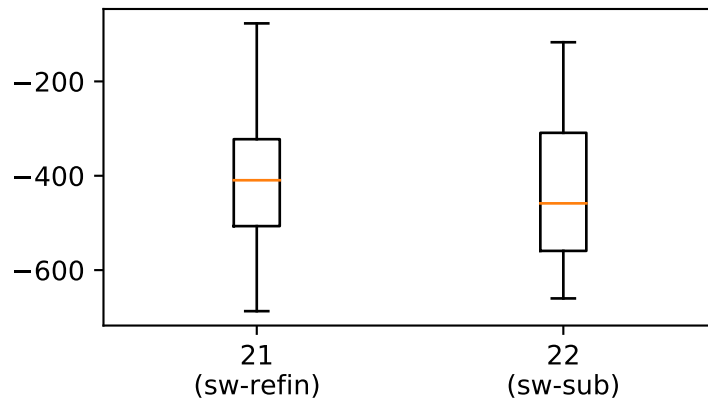
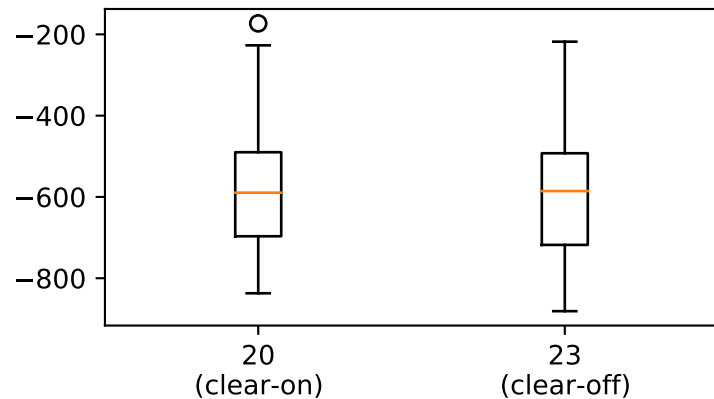
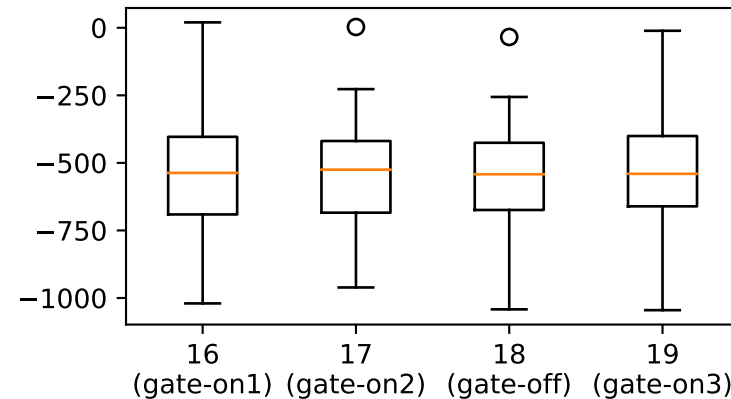
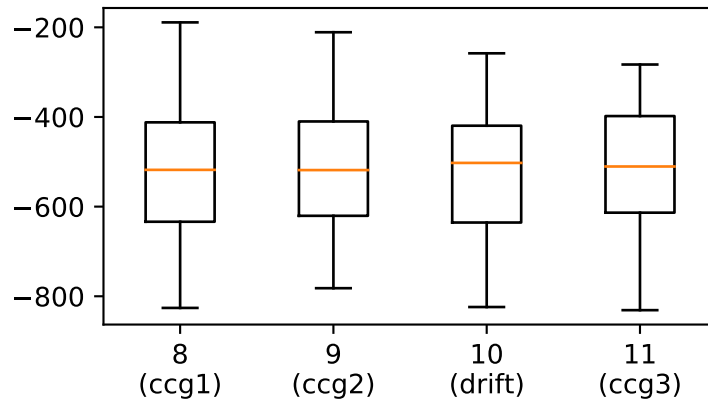
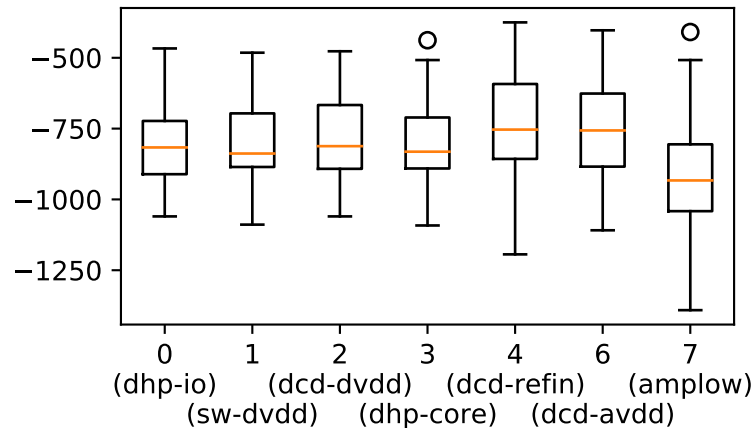
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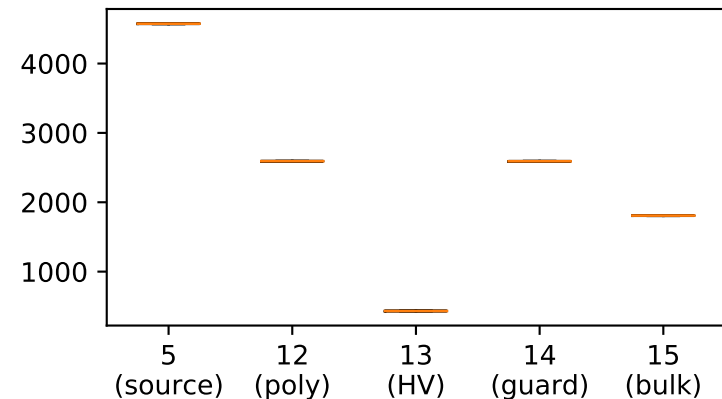
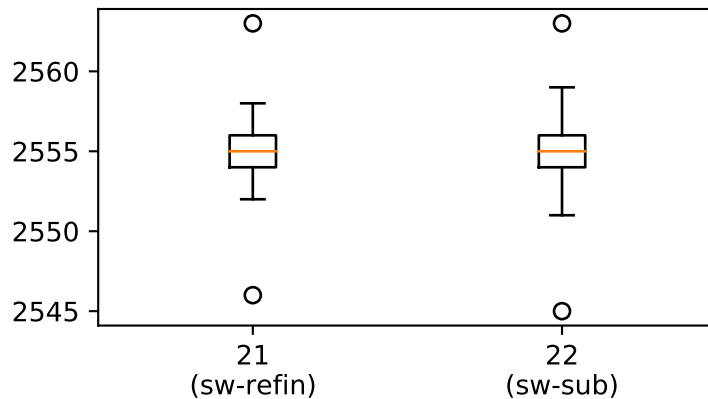
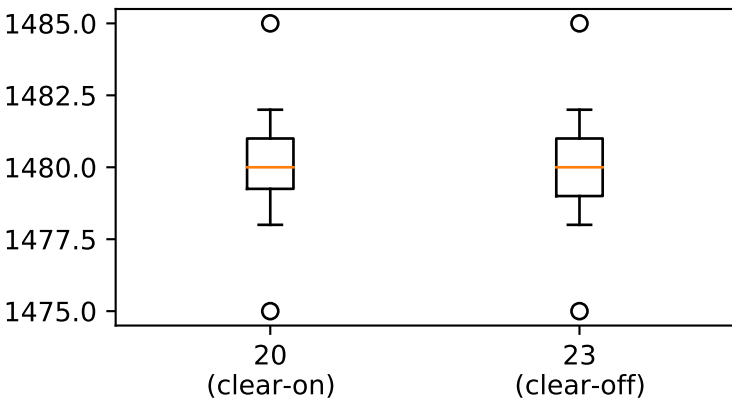
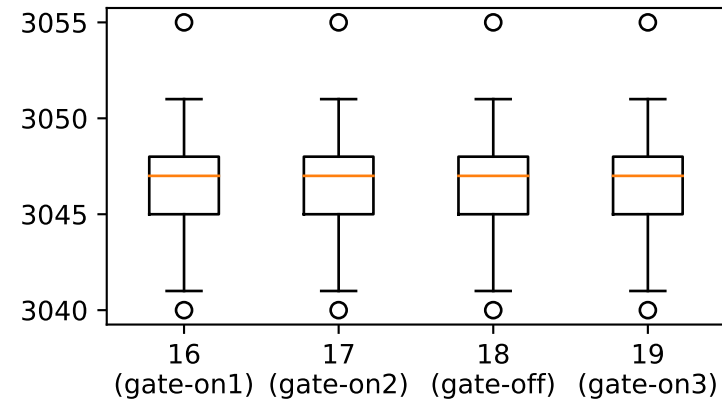
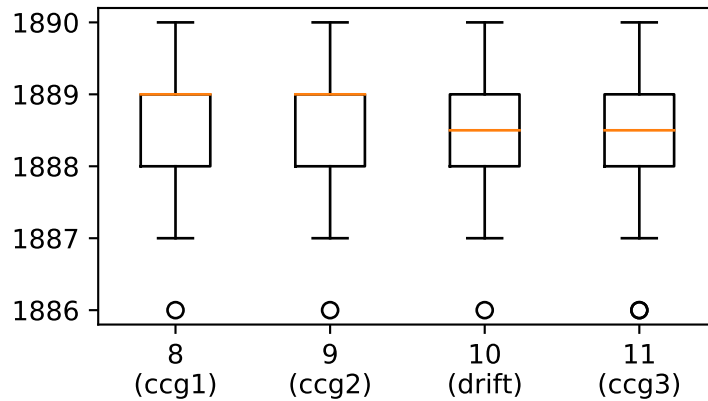
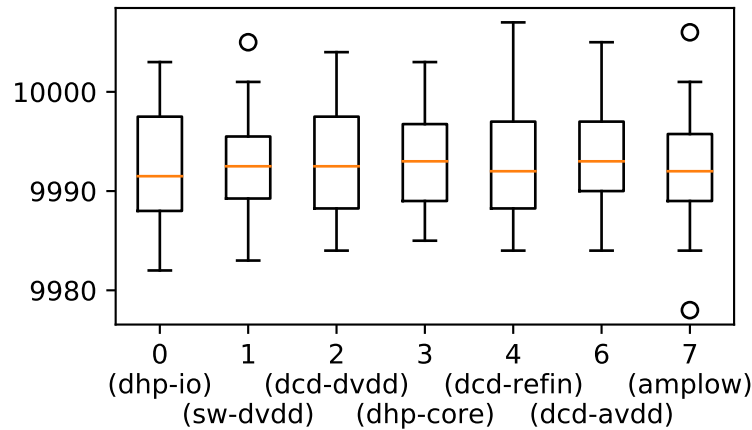
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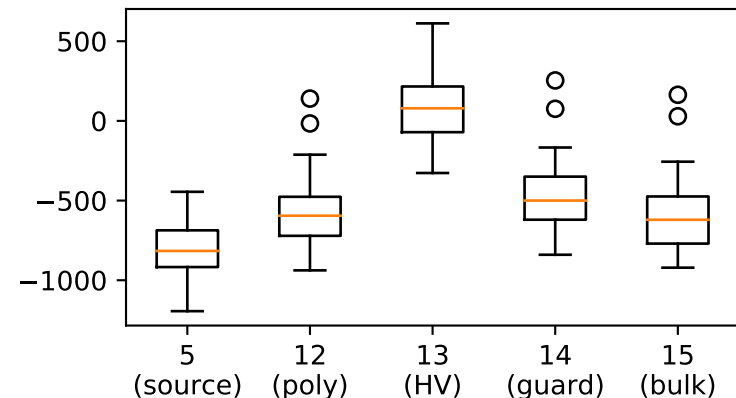
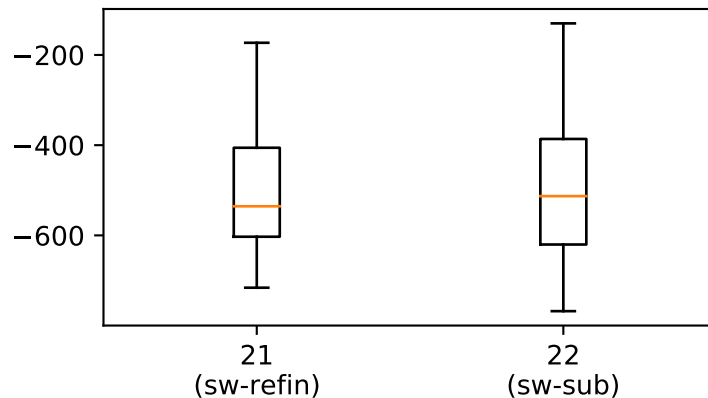
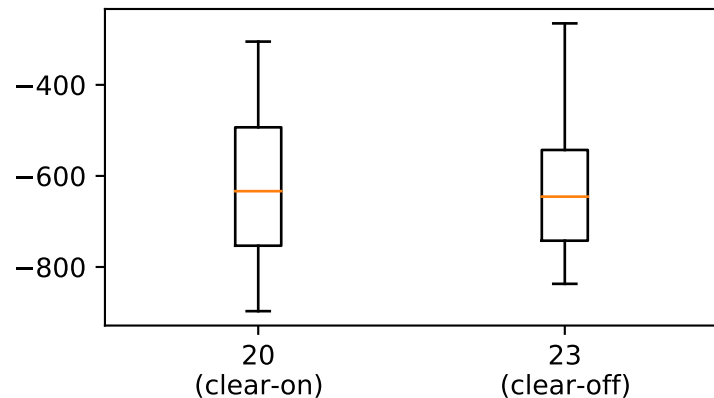
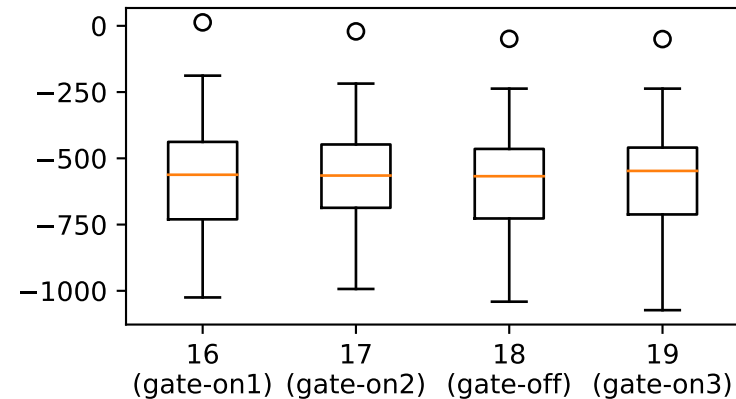
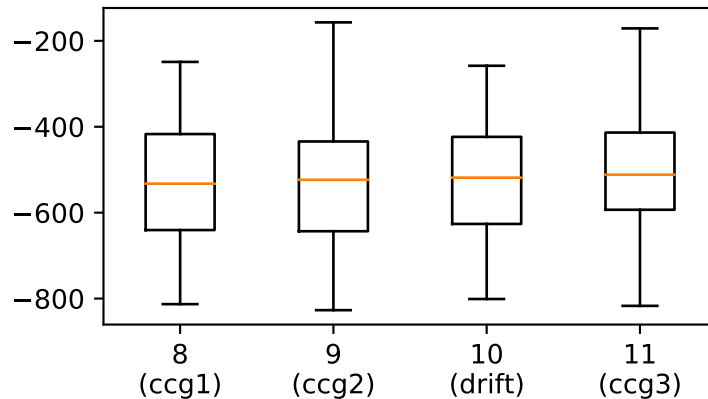
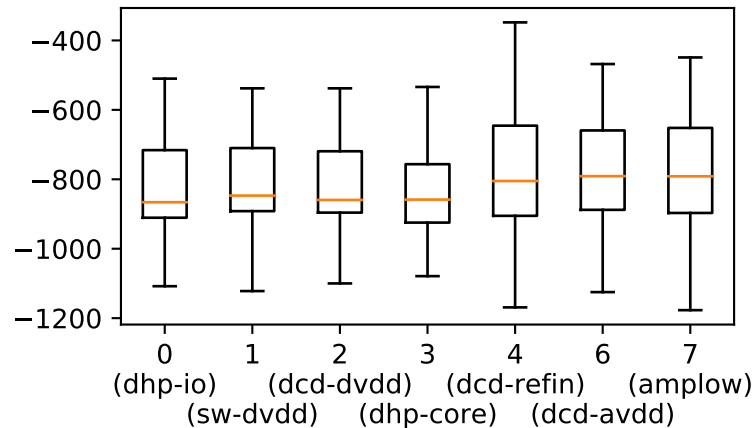
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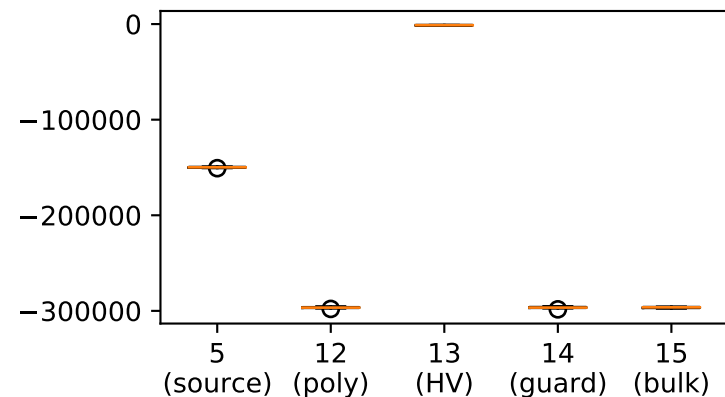
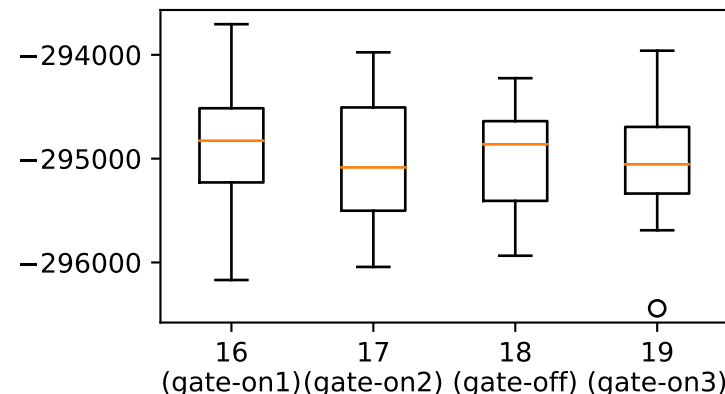
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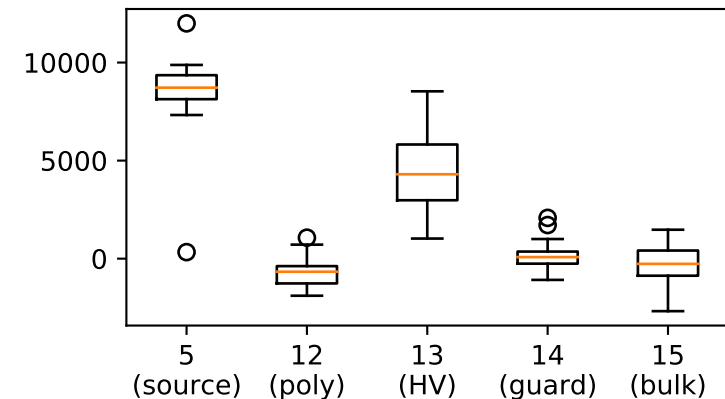
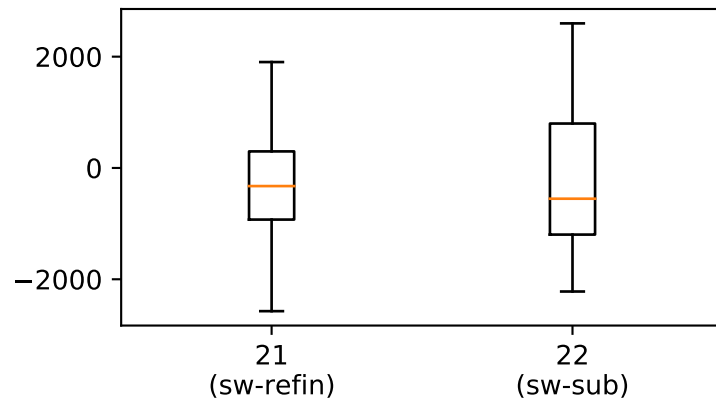
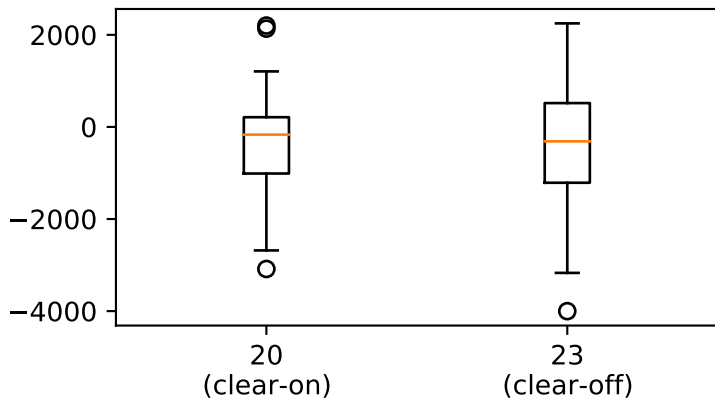
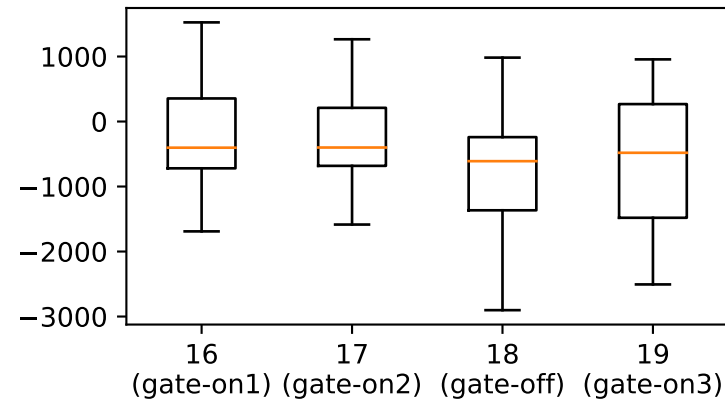
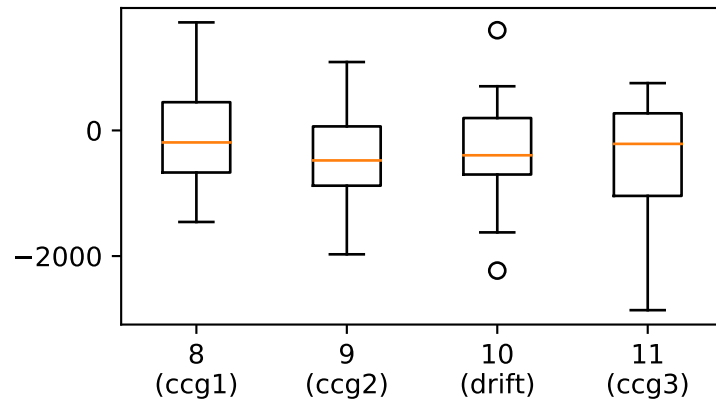
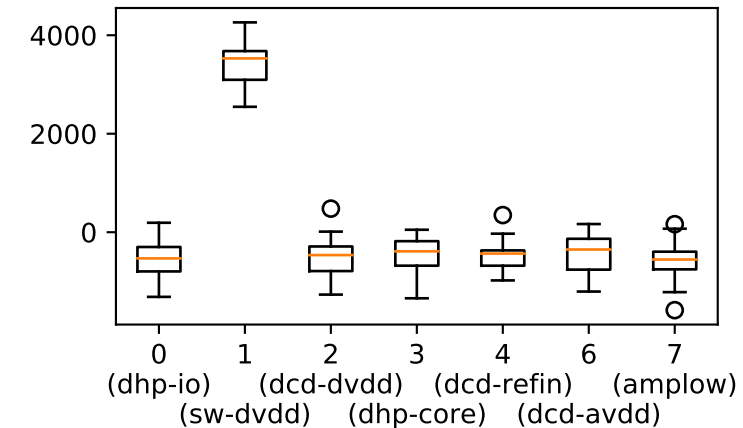
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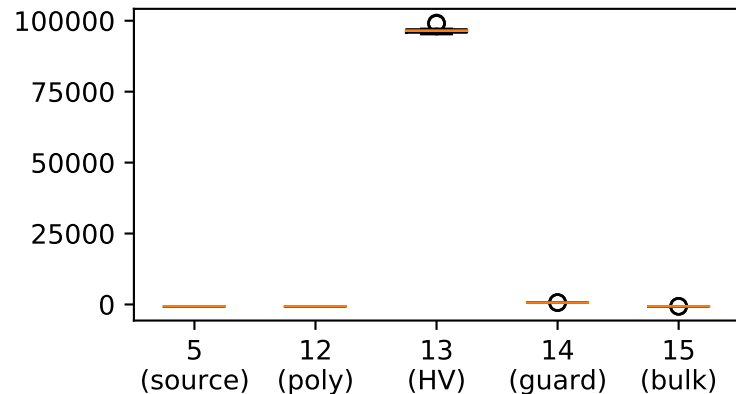
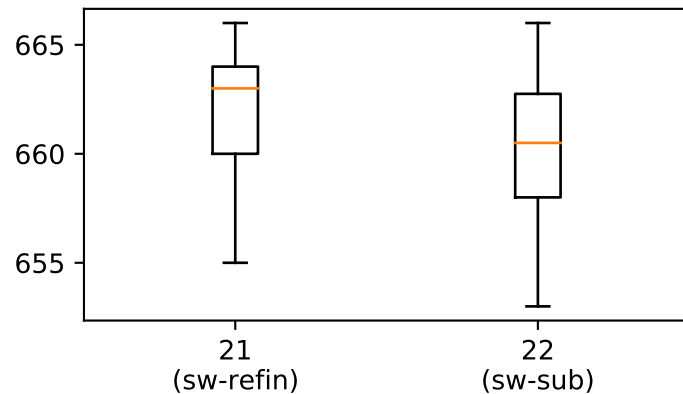
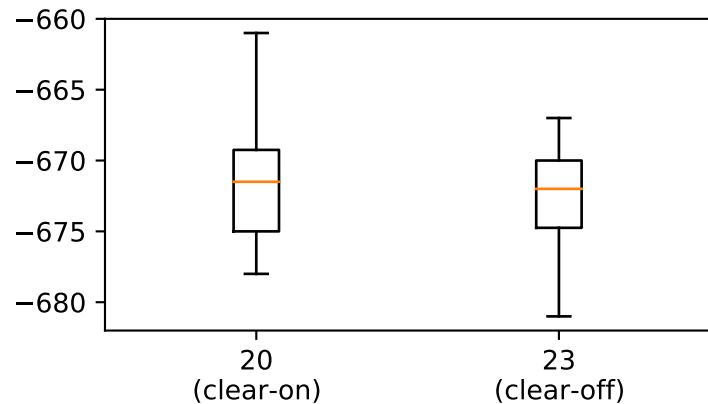
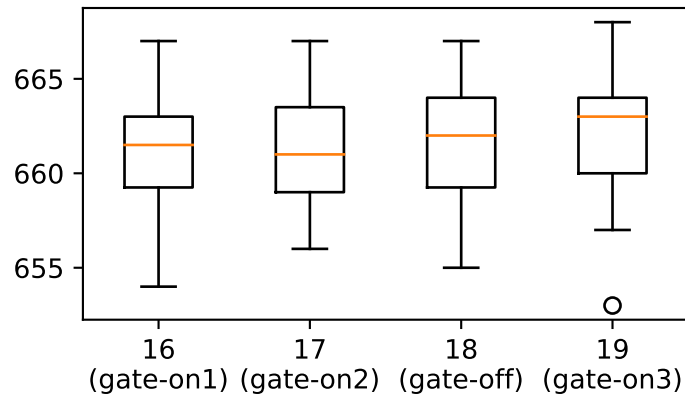
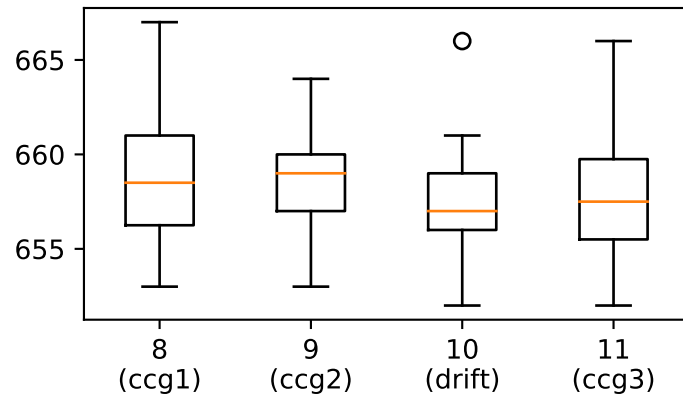
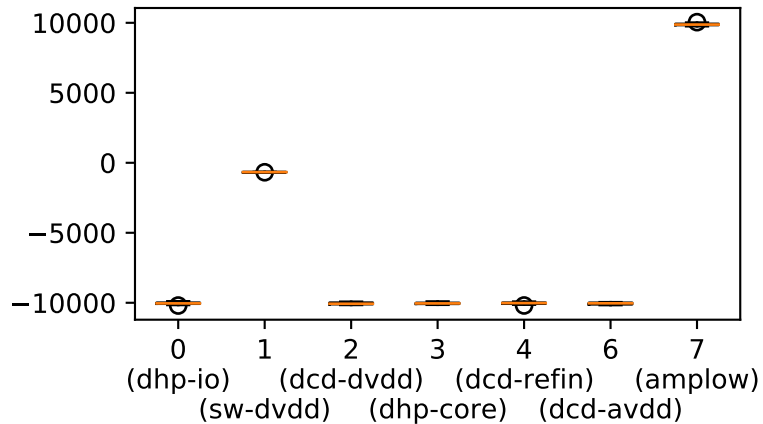
204000	0
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ADC_I_MON_OFFSET



DAC_CURRENT_GAIN



DAC_CURRENT_OFFSET

