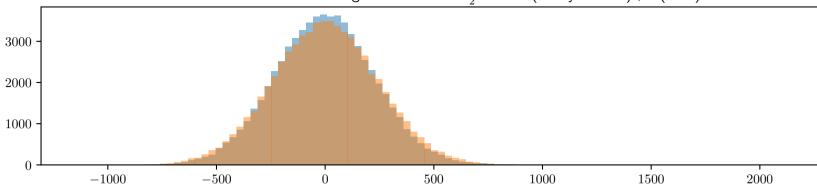
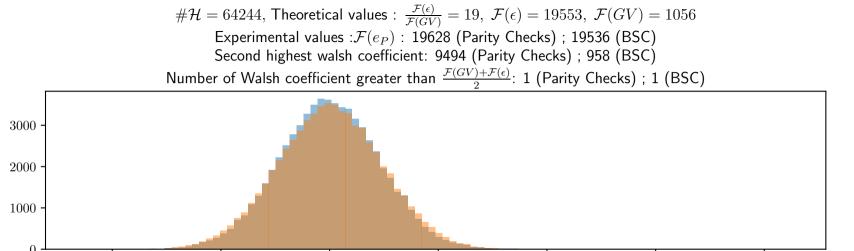


 $\#\mathcal{H}=64169, \text{ Theoretical values}: \frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)}=18, \ \mathcal{F}(\epsilon)=19530, \ \mathcal{F}(GV)=1057$ Experimental values : $\mathcal{F}(e_P): 19283 \ \text{(Parity Checks)}; \ 19655 \ \text{(BSC)}$ Second highest walsh coefficient: 9093 \ (Parity Checks); \ 919 \ (BSC) \ Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}: \ 1 \ \text{(Parity Checks)}; \ 1 \ \text{(BSC)}$





500

1000

1500

2000

-1000

-500

