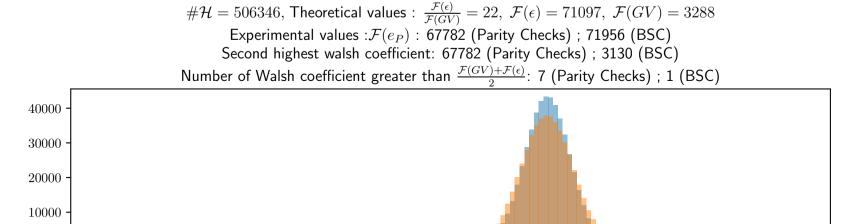
-12500

-10000

-7500

 $\#\mathcal{H}=504186, \text{ Theoretical values}: \frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)}=22, \ \mathcal{F}(\epsilon)=70794, \ \mathcal{F}(GV)=3282$ Experimental values : $\mathcal{F}(e_P)$: 70438 (Parity Checks); 70002 (BSC) Second highest walsh coefficient: 70438 (Parity Checks); 3282 (BSC) Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 7 (Parity Checks); 1 (BSC)



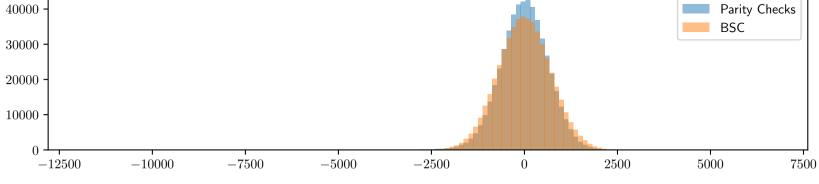
-2500

0

2500

5000

7500



 $\#\mathcal{H} = 500379, \text{ Theoretical values}: \frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)} = 21, \ \mathcal{F}(\epsilon) = 70259, \ \mathcal{F}(GV) = 3269$ Experimental values : $\mathcal{F}(e_P)$: 66045 (Parity Checks); 70315 (BSC) Second highest walsh coefficient: 72713 (Parity Checks); 3307 (BSC) Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV) + \mathcal{F}(\epsilon)}{2}$: 4 (Parity Checks); 1 (BSC) $\frac{40000}{20000} = \frac{10000}{20000} = \frac{10000}{200$

-2500

2500

0

5000

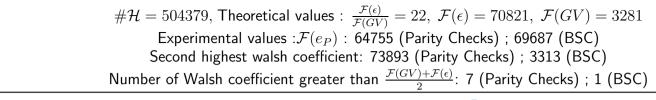
7500

-12500

-10000

-7500

-5000



-5000

