

$\mathcal{H}=3900$, Theoretical values : $\frac{\mathcal{F}(\epsilon)}{\mathcal{F}(GV)}=13$, $\mathcal{F}(\epsilon)=2817$, $\mathcal{F}(GV)=218$ Experimental values : $\mathcal{F}(e_P)$: 2812 (Parity Checks) ; 2938 (BSC) Second highest walsh coefficient: 206 (Parity Checks) ; 168 (BSC) Number of Walsh coefficient greater than $\frac{\mathcal{F}(GV)+\mathcal{F}(\epsilon)}{2}$: 1 (Parity Checks) ; 1 (BSC)







