

Bit Position	Fernet (1 MB File)	Fernet (6 MB File)	Fernet (10 MB File)	Fernet (50 MB File)	Fernet (100 MB File)
0	32.875	33.625	35.625	39.58333333	41.12179
1	35.75	34.125	34.375	40.76923077	39.71154
2	36	35.25	36	40.32051282	39.32692
3	33.75	36	36.625	39.32692308	39.32692
4	33.25	34.875	33.875	40.22435897	40.48077
5	32.875	35.125	33.875	40.32051282	40.48077
6	34.25	33.875	35.125	39.82371795	40.30449
7	34.375	36.25	33.25	39.6474359	39.24679
8	33.125	36.25	35.75	41.33012821	40.27244
9	36.125	35.375	35.875	39.93589744	39.58333
10	37.625	32.5	35	38.97435897	39.26282
11	35.125	31.875	35.125	40.25641026	41.66667
12	35.5	33.125	36.625	38.94230769	40.03205
13	34.75	35	36	39.21474359	40.24038
14	37.25	37.625	36.5	40.20833333	39.66346
15	34.375	35.75	35.25	40.19230769	39.83974
16	31.75	35.25	33.25	40	39.95192
17	36.625	33.625	36	40.59294872	41.42628
18	35	35.25	34.25	40.81730769	40.57692
19	34.875	37.5	36.25	41.31410256	39.34295
20	33.625	33.375	36.25	39.67948718	40.97756
Average	33.25	33.5	35.94	39.63	41.05

NOTE: Every avalanche effect based on bit position and the average of each file's avalanche effect are in percentage (%)