oits	random	aes							
128	0 0.223	0.181							
256	0.387	0.747	random and aes						
384	0 0.543	0.23	24						
512	0.731	0.343	Tanaviii						
640	0.889	0.537	— aes						
768	0 1.093	0.583	18						
896	0 1.78	0.546	Λ.Α.Α./W ^V V ^V						
1024	0 2.233	0.632	MwW.						
1152	0 2.212	0.711	12						
1280	0 2.42	0.807	18 12 12 12 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19						
1408	0 2.644	0.857							
1536	0 2.757	0.921							
1664	0 2.486	1.107							
1792	0 2.472	1.786	5000 30000 55000 80000 105000						
1920	0 2.567	1.17							
2048	0 2.88	1.122	bits						
2176	0 3.026	1.211							
2304	0 3.148	1.263							
2432	0 3.388	1.383							
2560	0 3.594	1.342							
2688	0 3.782	1.489							
2816	0 3.92	1.503							
2944	0 4.143	1.594							
3072	0 4.283	2.069							
3200									
3328		1.871							
3456	0 4.947	2.026							
3584	0 5.093	1.913							
3712									
3840	0 5.283	2.195							
3968	0 5.704	2.12							
4096	0 5.535	3.285							

42240	5.411	3.568				
43520	5.53	3.228				
44800	5.609	2.95				
46080	5.927	2.809				
47360	6.056	2.517				
48640	6.2	2.666				
49920	6.419	2.651				
51200	6.478	2.823				
52480	6.814	2.806				
53760	6.887	2.951				
55040	7.094	2.939				
56320	7.189	4.114				
57600	7.293	4.685				
58880	7.46	4.306				
60160	7.713	3.644				
61440	7.737	3.423				
62720	8.057	3.316				
64000	8.107	3.611				
65280	8.361	3.61				
66560	8.444	4.961				
67840	11.713	3.986				
69120	9.636	5.798				
70400	9.005	5.207				
71680	9.229	4.501				
72960	9.245	4.167				
74240	12.375	4.229				
75520	11.33	4.14				
76800	10.308	4.176				
78080	11.463	4.247				
79360	11.81	6.041				
80640	11.421	6.058				
81920	10.543	5.11				
83200	10.787	4.663				

84480	10.894	6.747				
85760	11.092	6.727				
87040	16.45	6.822				
88320	13.139	5.681				
89600	13.635	4.908				
90880	14.477	5.027				
92160	13.047	6.567				
93440	15.207	6.723				
94720	14.066	5.556				
96000	14.678	5.276				
97280	13.54	5.373				
98560	14.184	5.327				
99840	15.698	5.374				
101120	13.002	5.442				
102400	13.211	5.525				
103680	14.609	5.569				
104960	14.066	6.516				
106240	17.425	8.034				
107520	17.335	6.514				
108800	14.171	5.908				
110080	16.635	5.9				
111360	15.378	6.054				
112640	18.079	6.076				
113920	15.839	6.133				
115200	17.726	6.218				
116480	14.78	6.479				
117760	16.324	6.386				
119040	17.395	6.404				
120320	17.238	6.492				
121600	19.093	6.619				
122880	15.816	7.012				
124160	17.64	6.697				
125440	18.725	6.764				

126720	20.09	7.136				
128000	17.584	8.689				