

Scheme	1	2	3	4	
N (size of the system)	8	8	8	5	
\mathcal{M}	{1}	{8}	{1, ..., 8}	{4, 5}	{9}
Frequency (Monobit) Test	0	0.289667	0	0.108791	0.0
Frequency Test within a Block (M=20000)	0	0	0	0.699313	0.2
Runs Test	0	0.955835	0.816537	0.739918	0.4
Test for the Longest Run of Ones in a Block	0	0	0	0.834308	0.6
Binary Matrix Rank Test	0	0	0.699313	0.935716	0.1
Discrete Fourier Transform (Spectral) Test	0	0	0	0.162606	0.7
Non-overlapping Template Matching Test* (m=9)	0	0	0	0.482340	0.4
Overlapping Template Matching Test (m=9)	0	0	0	0.401199	0.6
Maurer's "Universal Statistical" Test (L=7,Q=1280)	0	0.075719	0.080519	0.102526	0.4
Linear Complexity Test (M=500)	0.955835	0.474986	0.051942	0.023545	0.6
Serial Test* (m=10)	0	0	0	0.308152	0.3
Approximate Entropy Test (m=10)	0	0	0	0	
Cumulative Sums (Cusum) Test*	0	0.553415	0	0.661814	0.8
Random Excursions Test*	0.015102	0.45675	0.194299	0.293228	0.3
Random Excursions Variant Test*	0.045440	0.49615	0.145418	0.330716	0.5
Success	3/15	7/15	6/15	14/15	14/15