

Plaintext1 :	{010101010101 ... N} where N = 8437
Plaintext1 Flipped	{110101010101 ... N} where N = 8437
Key1:	{000000000000 ... N} where N = 64
Key1Flipped:	{100000000000 ... N} where N = 64
Plaintext-2	{010101010101 ... N} where N = 8437
Plaintext-2Flipped	{110101010101 ... N} where N = 8437
Key2	A 32-byte random key (ranging from 0 to 127).
Key2Flipped	The first bit of the key is flipped.
Plaintext-3	{100000000000 ... N} where N = 9710 bits
Plaintext-3Flipped	{110000000000 ... N} where N = 9710 bits
Key3	{010000000000 ... N} where N = 64
Key3Flipped	{000000000000 ... N} where N = 64
Plaintext-4	{011111111111 ... N} where N = 9728
Plaintext-4Flipped	{111111111111 ... N} where N = 9728
Key4	{001111111111 ... N} where N = 64
Key4Flipped	{101111111111 ... N} where N = 64
Plaintext-5	{000000000000 ... N} where N = 7148
Plaintext-5Flipped	{100000000000 ... N} where N = 7148
Key5	A 32-byte random key (ranging from 0 to 127)
Key5Flipped	The first bit of the key is flipped
Plaintext-6	Random plaintext with a length of 10086 bytes
Plaintext-6Flipped	The first bit of the plaintext is flipped
Key6	{000000000000 ... N} where N = 64
Key6Flipped	{100000000000 ... N} where N = 64
Plaintext-7	Random plaintext with a length of 7587 bytes
Plaintext-7Flipped	The first bit of the plaintext is flipped.
Key7	{111111111111 ... N} where N = 64
Key7Flipped	{011111111111 ... N} where N = 64
Plaintext-8	Random plaintext with a length of 10992 bytes.
Plaintext-8Flipped	The first bit of the plaintext is flipped.
Key8	{FEFEFEFEFE ... N} where N = 64
Key8Flipped	{EEFEFEFEFE ... N} where N = 64
Plaintext-9	Random plaintext with a length of 9784 bytes.
Plaintext-9Flipped	The first bit of the plaintext is flipped.
Key9	{E0E0E0E0E0E0E0E0F1F1F1F1F1F1F1}
Key9Flipped	{00E0E0E0E0E0E0E0E0F1F1F1F1F1F1F1}

Plaintext-10	Random plaintext with a length of 9962 bytes.
Plaintext-10Flipped	The first bit of the plaintext is flipped.
Key10	{1F1F1F1F1F1F1F0E0E0E0E0E0E0E}
Key10Flipped	{FF1F1F1F1F1F1F0E0E0E0E0E0E0E}
Plaintext-11	{ 000000000000 ... N} where N =10225
Plaintext-11Flipped	{ 010000000000 ... N} where N =10225
Key11	{000000000000 ... N} where N = 64
Key11Flipped	{100000000000 ... N} where N = 64
Plaintext-12	{ 000000000000 ... N} where N = 7811
Plaintext-12Flipped	{ 010000000000 ... N} where N = 7811
Key12	{111111111111 ... N} where N = 64
Key12Flipped	{011111111111 ... N} where N = 64
Plaintext-13	{ 111111111111 ... N} where N = 9676
Plaintext-13Flipped	{ 011111111111... N} where N = 9676
Key13	{000000000000 ... N} where N = 64
Key13Flipped	{100000000000 ... N} where N = 64
Plaintext-14	{ 111111111111 ... N} where N = 8651
Plaintext-14Flipped	{ 011111111111 ... N} where N = 8651
Key14	{111111111111 ... N} where N = 64
Key14Flipped	{101111111111 ... N} where N = 64
Plaintext-15	Random plaintext with a length of 12257 bytes.
Plaintext-15Flipped	The first bit of the plaintext is flipped.
Key15	A 32-byte random key (ranging from 0 to 127).
Key15Flipped	The first bit of the key is flipped.