	Zero Byte exists	**Byte 2 to 10 not zero**	**Plaintext-length**	**Success probability for $k = \frac{\lvert n \rvert}{8}$**
FFF	yes	yes	yes: ℓ Byte	$\frac{1}{2^{24}} \cdot (\frac{255}{256})^{k-\ell-3}$
FFT	yes	yes	no	$\frac{1}{2^{16}} \cdot (1 - (\frac{255}{256})^{k-10}) \cdot (\frac{255}{256})^{8}$
FTT	yes	no	no	$\frac{1}{2^{16}} \cdot (1 - (\frac{255}{256})^{k-2})$
TTT	no	no	no	$\frac{1}{2^{16}}$