

	(n, k, d_{\min}, w)	$\frac{\sum_{i=0}^w \binom{n-k}{i}}{2^{n-k}}$
RM(10, 4)	(1024, 386, 64, 192)	$\leq 2^{-74}$
RM(10, 5)	(1024, 638, 32, 98)	$\leq 2^{-70}$
RM(11, 5)	(2048, 1024, 64, 306)	$\leq 2^{-122}$
RM(12, 5)	(4096, 1586, 128, 855)	$\leq 2^{-186}$
RM(12, 6)	(4096, 2510, 64, 458)	$\leq 2^{-209}$