radix	a number radix $\in [2 .. 2^{16}]$	alphabet is Chars $= \{0, 1, \ldots, \text{radix} - 1\}$
Lengths	[minlen .. maxlen] where minlen = 2 if radix ≥ 10 and minlen = 8 otherwise; and maxlen $= 2^{32} - 1$.	permitted message lengths
Keys	$\{0,1\}^{128}$	128-bit AES keys
Tweaks	$\text{BYTE}^{\leq \text{maxlen}}$ where maxlen $= 2^{32} - 1$	tweaks are arbitrary byte strings
addition	1	blockwise addition
method	2	alternating Feistel
split (n)	$\lfloor n/2 \rfloor$	maximally balanced Feistel
rnds (n)	10	number of rounds
F	given below	AES-based round function