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Bits of security	FFC	ECC	PBC
80	<i>L</i> = 1024	f = 160-223	f = 160-223
	N = 160		<i>k × L</i> ≥ 1024
112	<i>L</i> = 2048	f = 224-255	f = 224-255
	L = 1024 f = 16 $N = 160 L = 2048 f = 22$ $N = 224 L = 3072 f = 256$ $L = 7680 f = 38$		<i>k</i> × <i>L</i> ≥ 2048
128	<i>L</i> = 3072	f = 256-333	F = 256-333
	N = 256		<i>k</i> × <i>L</i> ≥ 3072
192	<i>L</i> = 7680	f = 384-511	F = 384-511
	N = 334		<i>k × L</i> ≥7680
256	<i>L</i> = 15360	f = 512+	F = 512+
	N = 512		<i>k × L</i> ≥15360

Vontero





