

PRODUCT MEMORY AVAILABILITY AND STANDARD FORM FACTORS

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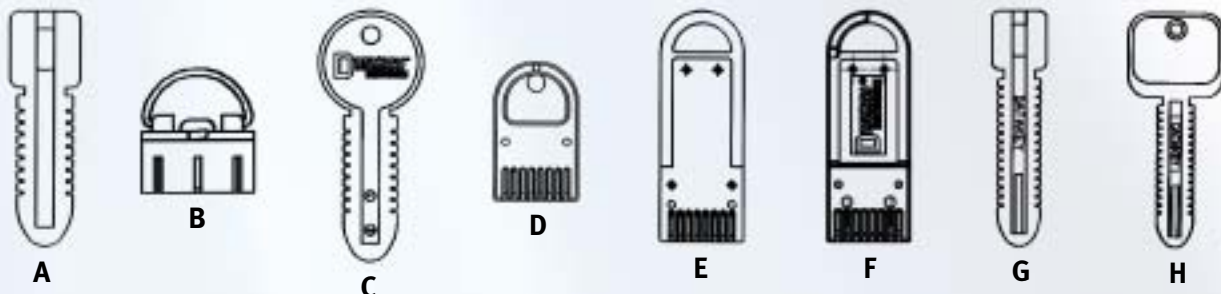
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Product Family	Memory Type	Memory Size(s)	Form Factor
DK Series	Microwire	1Kb - 16Kb	A
KSD Series	Microwire	1Kb - 4Kb	B
LCK Series	Microwire	1Kb - 16Kb	C
LCS Series	Microwire	1Kb - 16Kb	D
LCX Series	Microwire	1Kb - 16Kb	E
ISK Series	I ² C	1Kb - 512Kb	C
IST Series	I ² C	1Kb - 256Kb	D
ISX Series	I ² C	1Kb - 512Kb	E
IIK Series	I ² C (Serialized)	1.5Kb	C
IIT Series	I ² C (Serialized)	1.5Kb	D
IIX Series	I ² C (Serialized)	1.5Kb	E
ISP Series	I ² C	4Kb	B
SFK Series	SPI (Serial Flash)	1Mb - 32Mb*	C
SFK 5V Series	SPI (Serial Flash)	1Mb - 8Mb*	C
SFT Series	SPI (Serial Flash)	1Mb - 8Mb	D
SFX Series	SPI (Serial Flash)	1Mb - 32Mb*	E
SFX 5V Series	SPI (Serial Flash)	Consult Factory	E
SFP Series	SPI (Serial Flash)	Consult Factory	B
SSK Series	SPI (EEPROM)	2Kb - 256Kb	C
SST Series	SPI (EEPROM)	2Kb - 256Kb	D
SSX Series	SPI (EEPROM)	2Kb - 256Kb	E
SSP Series	SPI (EEPROM)	2Kb - 256Kb	B
PK Series	Parallel EEPROM	64Kb - 256Kb	G
PFK Series	NAND Flash	Consult Factory	H
IEK Series	CryptoMemory®**	1Kb - 256Kb	C
IET Series	CryptoMemory®**	1Kb - 256Kb	D
IEX Series	CryptoMemory®**	1Kb - 256Kb	E
NFX Series	SPI (Serial Flash) & USB	128MByte - 1GB	F



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Information current as of January 2006.
Please consult factory if you have additional needs.

* Models to 64Mb currently under development.
** CryptoMemory is a registered trademark of Atmel, Corp.