

2.5 EEPROM

Density	Part Number	Org.	Speed(ns)	Tech.	Features	Packages	Remark
256K bit	KM93C06/G/GD/I KM93C07/G/GD/I	16 × 16	1MHz	CMOS	Ext.-timed	8DIP/8SOP	Now
		16 × 16	1MHz	CMOS	Self-timed	8DIP/8SOP	Now
1K bit	KM93C46/G/GD/I KM93C46V/VG/VGD/I KM28I01	64 × 16	1MHz	CMOS	Self-timed	8DIP/8SOP	Now
		64 × 16	250KHz	CMOS	3.0V-Operation	8DIP/8SOP	Now
		128 × 8	4.9145MHz	CMOS	Intelligent feature	8COP	Now
2K bit	KM93C56/G/GD KM93C56/G/GD KM93C57/G/GD KM93C56V/VG/VGD KM93C57V/VG/VGD	128 × 16	1MHz	CMOS	Auto Erase, Self-timed	8DIP/8SOP	Now
		128 × 16	1MHz	CMOS	Data Protect	8DIP/8SOP	Now
		128 × 16/256 × 8	1MHz	CMOS	Select Organization	8DIP/8SOP	Now
		128 × 16	1MHz	CMOS	3.0V Operation	8DIP/8SOP	Now
		128 × 16/256 × 8	1MHz	CMOS	3.0V Operation	8DIP/8SOP	Now
4K bit	KM93C66/G/GD KM93C66/G/GD KM93C67/G/GD KM93C66V/VG/VGD KM93C67V/VG/VGD	256 × 16	1MHz	CMOS	Auto Erase, Self-timed	8DIP/8SOP	Now
		256 × 16	1MHz	CMOS	Data Protect	8DIP/8SOP	Now
		256 × 16/512 × 8	1MHz	CMOS	Select Organization	8DIP/8SOP	Now
		256 × 16	1MHz	CMOS	3.0V Operation	8DIP/8SOP	Now
		256 × 16/512 × 8	1MHz	CMOS	3.0V Operation	8DIP/8SOP	Now
16K bit	KM28C16/J KM28C16I/JI KM28C17/J KM28C17I/JI	2K × 8	150/200/250	CMOS	32B Page Mode, D-P	24DIP/32PLCC	Now
		2K × 8	150/200/250	CMOS	Industrial	24DIP/32PLCC	Now
		2K × 8	150/200/250	CMOS	32B Page Mode, D-P, R/B	28DIP/32PLCC	Now
		2K × 8	150/200/250	CMOS	Industrial	28DIP/32PLCC	Now
64K bit	KM28C64A/AJ KM28C64AI/AJI KM28C65A/AJ KM28C65AI/AJI	8K × 8	120/150/200	CMOS	64B Page Mode, D-P, T-B	28DIP/32PLCC	Now
		8K × 8	120/150/200	CMOS	Industrial	28DIP/32PLCC	Now
		8K × 8	120/150/200	CMOS	64B Page Mode, D-P, T-B, R-B	28DIP/32PLCC	Now
		8K × 8	120/150/200	CMOS	Industrial	28DIP/32PLCC	Now
	KM28C64B/BJ KM28C64BI/BJI KM28C65B/BJ KM28C65BI/BJI	8K × 8	90/120/150	CMOS	64B Page Mode, D-P, T-B	28DIP/32PLCC	4Q,93
		8K × 8	90/120/150	CMOS	Industrial	28DIP/32PLCC	4Q,93
		8K × 8	90/120/150	CMOS	64B Page Mode, D-P, T-B, R-B	28DIP/32PLCC	4Q,93
		8K × 8	90/120/150	CMOS	Industrial	28DIP/32PLCC	4Q,93
256K bit	KM28C256/J KM28C256I/JI KM28C256A/AJ KM28C256AI/AJI	32K × 8	150/200/250	CMOS	64B Page Mode, D-P, T-B	28DIP/32PLCC	Now
		32K × 8	150/200/250	CMOS	Industrial	28DIP/32PLCC	Now
		32K × 8	90/120/150	CMOS	64B Page Mode, D-P, T-B	28DIP/32PLCC	2Q,94
		32K × 8	90/120/150	CMOS	Industrial	28DIP/32PLCC	2Q,94
1M bit	KM29C010/J/T	128K × 8	100/120/150	CMOS	128B Page Mode, D-P, T-B	32DIP/32PLCC	Now
8M bit	KM29N8000T/TR	1M × 8	tr = 5 μs trc = 100ns	CMOS	256B Page Mode 4K Block Erase	44(40)TSOP	Now
16M bit	KM29N16000J/T/TR	2M × 8	tr = 10 μs trc = 80ns	CMOS	256B Page Mode Chip Erase	28(24)SOJ 44(40)TSOP	Now

* D-P : Data-Polling, R/B : Ready/Busy, T-B : Toggle Bit