

2.6 MASK ROM

Capacity	Part Number	Orgnization	Speed(ns)	Tech.	Features	Package	Remark
256K	KM23C256(G)	32K × 8	120/150/200	CMOS	Programmable CE & OE	28DIP(32SOP)	Now
512K	KM23C512(G)	64K × 8	120/150/200	CMOS	Programmable CE & OE	28DIP(32SOP)	Now
1M	KC23C1000	128K × 8	120/150/200	CMOS	Programmable CE	28DIP	Now
	KM23C1001	128K × 8	120/150/200	CMOS	Programmable OE	28DIP	Now
	KM23C1010(G)	128K × 8	120/150/200	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
	KM23C1010J	128K × 8	120/150/200	CMOS	Programmable CE & OE	32PLCC	Now
	KM23C1011(G)	128K × 8	120/150/200	CMOS	Programmable OE	32DIP(32SOP)	Now
2M	KM23C2000(G)	256K × 8	150/200/250	CMOS	Programmable OE	32DIP(32SOP)	Now
	* KM23C2000A(G)	256K × 8	100/120/150	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
	KM23C2001(G)	256K × 8	150/200/250	CMOS	Programmable OE	32DIP(32SOP)	Now
	* KM23C2001A(G)	256K × 8	100/120/150	CMOS	Programmable OE	32DIP(32SOP)	Now
	KM23C2100	256K × 8	150/200/250	CMOS	Programmable CE & OE	40DIP	Now
		128K × 16			Word/Byte Mode		
	* KM23C2100A	256K × 8	100/120/150	CMOS	Programmable CE & OE	40DIP	Now
		128K × 16			Word/Byte Mode		
4M	KM23C4000B(G)	512K × 8	100/120/150	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
	* KM23V4000B(G)	512K × 8	150/200/250	CMOS	Programmable CE & OE, 3.3V	32DIP(32SOP)	'94.1Q
	KM23C4001B(G)	512K × 8	100/120/150	CMOS	Programmable OE	32DIP(32SOP)	Now
	* KM23V4001B(G)	512K × 8	150/200/250	CMOS	Programmable OE, 3.3V	32DIP(32SOP)	'94.1Q
	KM23C4100B(G/FP)	512K × 8/	100/120/150	CMOS	Programmable CE & OE	40DIP(40SOP/	Now
		256K × 16			Word/Byte Mode	44QFP)	
	* KM23V4100B(FP)	512K × 8/	150/200/250	CMOS	Programmable CE & OE	40DIP(44QFP)	'94.1Q
		256K × 16			Word/Byte Mode, 3.3V		
	KM23C4200B(J)	512K × 8/	120/150/200	CMOS	Programmable CE & OE	40DIP	Now
		256K × 16			Word/Byte Mode		
8M	KM23C8000A(G)	1K × 8	150/200/250	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
	* KM23C8000B(G)	1K × 8	100/120/150	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
	* KM23C8005B(G)	1K × 8	100/120/150	CMOS	Programmable CE & OE	32DIP(32SOP)	Now
			(t _{PA} > 50)		Page Mode		
	† KM23V8000B(G)	1K × 8	150/200/250	CMOS	Programmable CE & OE	32DIP(32SOP)	'94.1Q
	KM23C8001A(G)	1K × 8	150/200/250	CMOS	Programmable OE	32DIP(32SOP)	Now
	KM23C8001B(G)	1K × 8	100/120/150	CMOS	Programmable OE	32DIP(32SOP)	Now
	† KM23V8001B(G)	1K × 8	150/200/250	CMOS	Programmable OE, 3.3V	32DIP(32SOP)	'94.1Q
	KM23C8100A(G)	1M × 8/	150/200/250	CMOS	Programmable CE & OE	42DIP(44SOP)	Now
		512K × 16			Word/Byte Mode		
	* KM23C8100B(G)	1M × 8/	100/120/150	CMOS	Programmable CE & OE	42DIP(44SOP)	Now
		512K × 16			Word/Byte Mode		
	* KM23C8105B(G)	1M × 8/	100/120/150	CMOS	Programmable CE & OE	42DIP(44SOP)	Now
		512K × 16	(t _{PA} > 50)		Word/Byte Mode, Page Mode		
	† KM23V8100B(G)	1M × 8/	150/200/250	CMOS	Programmable CE & OE	42DIP(44SOP)	'94.1Q
		512K × 16			Word/Byte Mode, 3.3V		
16M	* KM23C16100A	2M × 8	120/150/200	CMOS	Programmable CE & OE	36DIP	Now
	† KM23V16100A	2M × 8	200/250/300	CMOS	Programmable CE & OE, 3.3V	36DIP	'94.1Q
	* KM23C16101A	2M × 8	120/150/200	CMOS	Programmable OE	36DIP	Now
	† KM23V16101A	2M × 8	200/250/300	CMOS	Programmable OE, 3.3V	36DIP	'94.1Q

* : New Product † : Under Development