

2. PRODUCT GUIDE

2.1 Dynamic RAM

Capacity	Part Number	Organization	Speed(ns)	Technology	Features	Packages	Remark
256K bit	KM41C256P	256K × 1	70/80/100	CMOS	Fast Page	16 Pin DIP	Now
	KM41C256J	256K × 1	70/80/100	CMOS	Fast Page	18 Pin PLCC	Now
	KM41C256Z	256K × 1	70/80/100	CMOS	Fast Page	16 Pin ZIP	Now
	KM41C257P	256K × 1	70/80/100	CMOS	Nibble Mode	16 Pin DIP	Now
	KM41C257J	256K × 1	70/80/100	CMOS	Nibble Mode	18 Pin PLCC	Now
	KM41C257Z	256K × 1	70/80/100	CMOS	Nibble Mode	16 Pin ZIP	Now
	KM41C258P	256K × 1	70/80/100	CMOS	Static Column	16 Pin DIP	Now
	KM41C258J	256K × 1	70/80/100	CMOS	Static Column	18 Pin PLCC	Now
	KM41C258Z	256K × 1	70/80/100	CMOS	Static Column	16 Pin ZIP	Now
	KM41C464P	64K × 4	70/80/100	CMOS	Fast Page	18 Pin DIP	Now
	KM41C464J	64K × 4	70/80/100	CMOS	Fast Page	18 Pin PLCC	Now
	KM41C464Z	64K × 4	70/80/100	CMOS	Fast Page	20 Pin ZIP	Now
	KM41C466P	64K × 4	70/80/100	CMOS	Static Column	18 Pin DIP	Now
	KM41C466J	64K × 4	70/80/100	CMOS	Static Column	18 Pin PLCC	Now
	KM41C466Z	64K × 4	70/80/100	CMOS	Static Column	20 Pin ZIP	Now
1M bit	KM41C1000CP	1M × 1	60/70/80	CMOS	Fast Page	18 Pin DIP	Now
	KM41C1000CJ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin SOJ	Now
	KM41C1000CZ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin ZIP	Now
	KM41C1000CV	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Forward)	Now
	KM41C1000CVR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Reverse)	Now
	KM41C1000CT	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Forward)	Now
	KM41C1000CTR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Reverse)	Now
	KM41C1000CLP	1M × 1	60/70/80	CMOS	Fast Page	18 Pin DIP	Now
	KM41C1000CLJ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin SOJ	Now
	KM41C1000CLZ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin ZIP	Now
	KM41C1000CLV	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Forward)	Now
	KM41C1000CLVR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Reverse)	Now
	KM41C1000CLT	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Forward)	Now
	KM41C1000CLTR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Reverse)	Now
	KM41C1000CSLP	1M × 1	60/70/80	CMOS	Fast Page	18 Pin DIP	Now
	KM41C1000CSLJ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin SOJ	Now
	KM41C1000CSLZ	1M × 1	60/70/80	CMOS	Fast Page	20 Pin ZIP	Now
	KM41C1000CSLV	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Forward)	Now
	KM41C1000CSLVR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-I(Reverse)	Now
	KM41C1000CSLT	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Forward)	Now
	KM41C1000CSLTR	1M × 1	60/70/80	CMOS	Fast Page	20 Pin TSOP-II(Reverse)	Now
	* KM41C1000CG	1M × 1	60/70/80	CMOS	Fast Page	18 Pin PLCC	Now
	* KM41C1000CLG	1M × 1	60/70/80	CMOS	Fast Page	18 Pin PLCC	Now
	* KM41C1000CSLG	1M × 1	60/70/80	CMOS	Fast Page	18 Pin PLCC	Now
	KM41C1001CP	1M × 1	60/70/80	CMOS	Nibble Mode	18 Pin DIP	Now
	KM41C1001CJ	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin SOJ	Now
	KM41C1001CZ	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin ZIP	Now
	KM41C1001CV	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin TSOP-I(Forward)	Now
	KM41C1001CVR	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin TSOP-I(Reverse)	Now
	KM41C1001CT	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin TSOP-II(Forward)	Now
	KM41C1001CTR	1M × 1	60/70/80	CMOS	Nibble Mode	20 Pin TSOP-II(Reverse)	Now
	KM41C1002CP	1M × 1	60/70/80	CMOS	Static Column	18 Pin DIP	Now
	KM41C1002CJ	1M × 1	60/70/80	CMOS	Static Column	20 Pin SOJ	Now
	KM41C1002CZ	1M × 1	60/70/80	CMOS	Static Column	20 Pin ZIP	Now
	KM41C1002CV	1M × 1	60/70/80	CMOS	Static Column	20 Pin TSOP-I(Forward)	Now