

Dynamic RAM (Continued)

Capacity	Part Number	Organization	Speed(ns)	Technology	Features	Packages	Remark
	* KM418V256ALLT	256K × 18	70/80	CMOS	Fast Page(3.3V)	40 Pin TSOP-II(Forward)	Now
	* KM418V256ALLTR	256K × 18	70/80	CMOS	Fast Page(3.3V)	40 Pin TSOP-II(Reverse)	Now
	* KM416C157AJ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin SOJ	Now
	* KM416C157AZ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin ZIP	Now
	* KM416C157AT	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Forward)	Now
	* KM416C157ATR	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Reverse)	Now
	* KM416C157ALJ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin SOJ	Now
	* KM416C157ALZ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin ZIP	Now
	* KM416C157ALT	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Forward)	Now
	* KM416C157ALTR	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Reverse)	Now
	* KM416C157ALLJ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin SOJ	Now
	* KM416C157ALLZ	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin ZIP	Now
	* KM416C157ALLT	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Forward)	Now
	* KM416C157ALLTR	256K × 16	60/70/80	CMOS	Fast Page(2WE)	40 Pin TSOP-II(Reverse)	Now
16M	KM41C16000J	16M × 1	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM41C16000T	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM41C16000TR	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM41C16000LJ	16M × 1	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM41C16000LT	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM41C16000LTR	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM41C16100J	16M × 1	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM41C16100T	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM41C16100TR	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM41C16100LJ	16M × 1	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM41C16100LT	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM41C16100LTR	16M × 1	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM41C16001J	16M × 1	60/70/80	CMOS	Nibble	24 Pin SOJ	Now
	KM41C16001T	16M × 1	60/70/80	CMOS	Nibble	24 Pin TSOP-II(Forward)	Now
	KM41C16001TR	16M × 1	60/70/80	CMOS	Nibble	24 Pin TSOP-II(Reverse)	Now
	KM41C16101J	16M × 1	60/70/80	CMOS	Nibble	24 Pin SOJ	Now
	KM41C16101T	16M × 1	60/70/80	CMOS	Nibble	24 Pin TSOP-II(Forward)	Now
	KM41C16101TR	16M × 1	60/70/80	CMOS	Nibble	24 Pin TSOP-II(Reverse)	Now
	KM41C16002J	16M × 1	60/70/80	CMOS	Static Column	24 Pin SOJ	Now
	KM41C16002T	16M × 1	60/70/80	CMOS	Static Column	24 Pin TSOP-II(Forward)	Now
	KM41C16002TR	16M × 1	60/70/80	CMOS	Static Column	24 Pin TSOP-II(Reverse)	Now
	KM41C16102J	16M × 1	60/70/80	CMOS	Static Column	24 Pin SOJ	Now
	KM41C16102T	16M × 1	60/70/80	CMOS	Static Column	24 Pin TSOP-II(Forward)	Now
	KM41C16102TR	16M × 1	60/70/80	CMOS	Static Column	24 Pin TSOP-II(Reverse)	Now
	KM44C4000J	4M × 4	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM44C4000T	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM44C4000TR	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM44C4000LJ	4M × 4	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM44C4000LT	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM44C4000LTR	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM44C4100J	4M × 4	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM44C4100T	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM44C4100TR	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM44C4100LJ	4M × 4	60/70/80	CMOS	Fast Page	24 Pin SOJ	Now
	KM44C4100LT	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Forward)	Now
	KM44C4100LTR	4M × 4	60/70/80	CMOS	Fast Page	24 Pin TSOP-II(Reverse)	Now
	KM44C4002J	4M × 4	60/70/80	CMOS	Static Column	24 Pin SOJ	Now