

High speed & Ultra High Speed SRAM

Den.	Part Name	Org.	Speed(ns)	Technology	Power Dissipation		Package	Remark
					Active Max.(mA)	Standby Max.(mA)		
64K	KM6465B/BL	16K × 4	12/15/20/25	CMOS	140	1/0.1	22 SDIP	Now
	KM6466B/BL	16K × 4	12/15/20/25	CMOS	140	1/0.1	24 SDIP/SOJ	Now
	KM6865B/BL	8K × 8	12/15/20/25	CMOS	140	1/0.1	28 SDIP/SOJ	Now
256K	KM64258B	64K × 4	15/20/25	CMOS	140	2	28 SDIP/SOJ	Now
	KM64258C	64K × 4	17/20/25	CMOS	140	40/2	28 SDIP/SOJ	2Q '94
	KM64V258C	64K × 4	15/20/25	CMOS	100	3/0.1	28 SDIP/SOJ	2Q '94
	KM64B258A	64K × 4	8/10/12	BICMOS	185	20	28 SOJ	Now
	KM64B261A	64K × 4	6/7/8	BICMOS	160	20	28 SOJ	Now
	KM68257B/BL	32K × 8	15/20/25	CMOS	150	2	28 SDIP/SOJ	Now
	KM68257C/CL	32K × 8	15/20/25	CMOS	140	40/2	28 SDIP/SOJ	2Q '94
	KM68V257C/CL	32K × 8	17/20/25	CMOS	100	3/0.1	28 SDIP/SOJ	2Q '94
	KM68B257A	32K × 8	8/10/12	BICMOS	185	20	28 SOJ	Now
	KM68B261A	32K × 8	6/7/8	BICMOS	170	20	32 SOJ	Now
	KM69B257A	32K × 9	8/10/12	BICMOS	185	20	32 SOJ	Now
512K	KM616513	32K × 16	15/17/20/25	CMOS	170	2	40 SOJ	Now
	KM616V513	32K × 16	17/20/25	CMOS	120	0.1	40 SOJ	Now
1M	KM611001	1M × 1	20/25/35	CMOS	130	2	28 SDIP/SOJ	Now
	KM641001	256K × 4	17/20/25/35	CMOS	150	2	28 SDIP/SOJ	Now
	KM641003	256K × 4	15/17/20	CMOS	170	10	32 SOJ	Now
	KM64B1002	256K × 4	8/10/12/15	BICMOS	165	10	32 SOJ	Now
	KM64B1003	256K × 4	8/10/12/15	BICMOS	165	10	32 SOJ	Now
	KM641005	256K × 4	20/25/35	CMOS	150	2	32 SDIP/SOJ	Now
	KM681001	128K × 8	20/25/35	CMOS	170	2	32 SDIP/SOJ	Now
	KM681002	128K × 8	15/17/20	CMOS	170	10	32 SOJ	Now
	KM68B1002	128K × 8	8/9/10/12/15	BICMOS	175	10	32 SOJ	Now
	KM691001	128K × 9	20/25/35	CMOS	170	2	32 SDIP/SOJ	Now
	KM6161002	64K × 16	15/17/20	CMOS	230	10	44 SOJ	Now
4M	KM644002	1M × 4	15/20/25	CMOS	170	10	32 SOJ	1Q '94
	KM64B4002	1M × 4	10/12/15	BICMOS	185	60/20	32 SOJ	Now
	KM64BV4002	1M × 4	10/12/15	BICMOS	160	60/20	32 SOJ	Now
	KM684002	512K × 8	15/20/25	CMOS	180	10	36 SOJ	1Q '94
	KM68B4002	512K × 8	10/12/15	BICMOS	195	60/20	36 SOJ	Now
	KM68BV4002	512K × 8	10/12/15	BICMOS	170	60/20	36 SOJ	Now
	KM6164002	256K × 16	20/25/35	CMOS	240	10	44 SOJ	1Q '94
	KM616B4002	256K × 16	10/12/15	BICMOS	280	60/20	44 SOJ	Now
	KM616BV4002	256K × 16	10/12/15	BICMOS	240	60/20	44 SOJ	Now

* : New Product † : Preliminary Product †† : Under Development