

Static RAM

Memory size	Type No.	Organization	Maximum access time (ns)	Minimum cycle time (ns)	Power supply (V)	Maximum power consumption (mW)		No. of pins	Package width (inch)
						Active	Standby		
64K Bit	TMM2063AP-70	8,192×8	70	70	5V±10%	440	55	28	0.3
	TMM2063AP-10		100	100					
	TMM2063AP-12		120	120					
	TMM2064AP-70	8,192×8	70	70	5V±10%	440	55	28	0.6
	TMM2064AP-10		100	100					
	TMM2064AP-12		120	120					
	TC5563APL-10	8,192×8	100	100	5V±10%	220	0.55	28	0.3
	TC5563APL-12		120	120					
	TC5563APL-15		150	150					
	TC5563APL-10L		100	100					
	TC5563APL-12L		120	120			0.165		
	TC5563APL-15L		150	150					
	TC5564APL/AFL-15	8,192×8	150	150	5V±10%	220	0.005	28	0.6/0.45
	TC5564APL/AFL-20		200	200					
	TC5565APQ/AFL-10	8,192×8	100	100	5V±10%	220		28	0.6/0.45
	TC5565APL/AFL-12		120	120			0.55		
	TC5565APL/AFL-15		150	150					
	TC5565APL/AFL-10L		100	100					
	TC5565APL/AFL-12L		120	120			0.165		
	TC5565APL/AFL-15L		150	150					
256K Bit	TC55257APL/AFL-85	32,768×8	85	85	5V±10%	330		28	0.6/0.45
	TC55257APL/AFL-10		100	100			0.55		
	TC55257APL/AFL-12		120	120					
	TC55257APL/AFL-85L		85	85					
	TC55257APL/AFL-10L		100	100			0.165		
	TC55257APL/AFL-12L		120	120					
	TC55257BPL/BFL/BSPL-85	32,768×8	85	85	5V±10%	330	0.55	28	0.6/0.45/0.3
	TC55257BPL/BFL/BSPL-10		100	100					
	TC55257BPL/BFL/BSPL-85L		85	85			0.165		
	TC55257BPL/BFL/BSPL-10L		100	100					
1M Bit	TC551001PL/FL-85	13,1072×8	85	85	5V±10%	385	0.55	32	0.6/0.525
	TC551001PL/FL-10		100	100					

Package — P: Plastic DIP, F: Flat Package SOP, SP: Slim Plastic DIP