

DRAM (For Reference)

Density	Org.	Power Supply	Part Number	Access Time (ns)	Access Mode	Package (Pin)
1M bit	1Mx1	5V±10%	KM41C1000D# KM41C1000D-L#	60/70/80	Fast Page	P:18 Pin DIP (1Mx1) 20 Pin DIP (256Kx4)
		256Kx4	KM44C256D# KM44C256D-L#	60/70/80	Fast Page	J:20 Pin SOJ Z:20 Pin ZIP
	128Kx8	5V±10%	KM48C128# KM48C128#-L KM48C124# KM48C124#-L	55/60/70	Fast Page EDO	J:24 Pin SOJ
	64Kx16	5V±10%	KM416C60# KM416C60#-L KM416C64# KM416C64#-L	55/60/70	Fast Page EDO	J:40 Pin SOJ T:40 Pin TSOP
4M bit	4Mx1	5V±10%	KM41C4000C# KM41C4000CL#	50/60/70	Fast Page	P:20 Pin DIP J:20 Pin SOJ
		3.3V±0.3V	KM41V4000C# KM41V4000CL#	60/70/80	Fast Page	T:20 Pin TSOP-II (Forward)
	1Mx4	5V±10%	KM44C1000C# KM44C1000CL# KM44C1003C# KM44C1003CL# KM44C1004C# KM44C1004CL# KM44C1005C#	50/60/70	Fast Page Quad CAS FP EDO Quad CAS EDO	*Quad CAS J:24 Pin SOJ T:24 Pin TSOP-II (Forward)
		3.3V±0.3V	KM44V1000C# KM44V1000CL# KM44V1004C# KM44V1004CL#	60/70/80	Fast Page EDO	
4M B/W	512Kx8	5V±10%	KM48C512B# KM48C512BL# KM48C514B# KM48C514BL#	50/60/70	Fast Page EDO	J:28 Pin SOJ T:28 Pin TSOP-II(Forward)
		3.3V±0.3V	KM48V512B# KM48V512BL# KM48V514B# KM48V514BL#	60/70/80	Fast Page EDO	