

PART NUMBER	COMPONENT DENSITY	SPEED	MT/S	I/O VOLTAGE	OPERATING TEMP	BUS WIDTH	CAS LATENCY	PIN COUNT	PART STATUS CODE	COMPONENT CONFIG	PACKAGE	FAMILY	TECHNOLOGY	NUMBER OF COMPONENTS	DRY PACK QTY	PART TYPE	TAPE & REEL QTY
MT60B3G8RW-56B:B	24Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x8	CL = 46	78-ball	Contact Factory	3G x8	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B1G16HC-56B IT:G	16Gb	2800MHz	5600MTPS	1.1 VOLTS	-40C to +95C	x16	CL = 46	102-ball	End of Life	1G x16	VFBGA	DRAM	DDR5 SDRAM	1		1020 COMPONENT	3000
MT60B1G16HC-56B:G	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x16	CL = 46	102-ball	End of Life	1G x16	VFBGA	DRAM	DDR5 SDRAM	1		1020 COMPONENT	3000
MT60B2G8HS-48B AAT:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	-40C to +105C	x8	CL = 40	82-ball	Sampling	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B4G4RZ-56B:D	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x4	CL = 46	78-ball	Production	4G x4	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	2000
MT60B1G16HC-48B:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	0C to +95C	x16	CL = 40	102-ball	Production	1G x16	VFBGA	DRAM	DDR5 SDRAM	1		1020 COMPONENT	2000
MT60B6G4RW-64B:B	24Gb	3200MHz	6400MTPS	1.1 VOLTS	0C to +95C	x4	CL = 52	78-ball	Sampling	6G x4	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B3G8RW-64B:B	24Gb	3200MHz	6400MTPS	1.1 VOLTS	0C to +95C	x8	CL = 52	78-ball	Sampling	3G x8	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B3G8RW-48B:B	24Gb	2400MHz	4800MTPS	1.1 VOLTS	0C to +95C	x8	CL = 40	78-ball	Production	3G x8	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B2G8RZ-56B:D	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x8	CL = 46	78-ball	Production	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	2000
MT60B6G4RW-48B:B	24Gb	2400MHz	4800MTPS	1.1 VOLTS	0C to +95C	x4	CL = 40	78-ball	Production	6G x4	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B1G16HD-56B:D	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x16	CL = 46	102-ball	Production	1G x16	VFBGA	DRAM	DDR5 SDRAM	2		1020 COMPONENT	3000
MT60B2G8HB-48B:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	0C to +95C	x8	CL = 40	82-ball	Production	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B2G8HB-52B:G	16Gb	2600MHz	5200MTPS	1.1 VOLTS	0C to +95C	x8	CL = 42	82-ball	End of Life	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B1G16HT-48B AAT:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	-40C to +105C	x16	CL = 40	102-ball	Sampling	1G x16	VFBGA	DRAM	DDR5 SDRAM	1		1020 COMPONENT	2000
MT60B2G8HB-56B:G	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x8	CL = 46	82-ball	End of Life	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B1G16HC-48B IT:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	-40C to +95C	x16	CL = 40	102-ball	Contact Factory	1G x16	VFBGA	DRAM	DDR5 SDRAM	1		1020 COMPONENT	3000
MT60B4G4HB-48B:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	0C to +95C	x4	CL = 40	82-ball	Production	4G x4	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B2G8HB-48B IT:A	16Gb	2400MHz	4800MTPS	1.1 VOLTS	-40C to +95C	x8	CL = 40	82-ball	Contact Factory	2G x8	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000
MT60B6G4RW-56B:B	24Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x4	CL = 46	78-ball	Production	6G x4	VFBGA	DRAM	DDR5 SDRAM	1		1080 COMPONENT	2500
MT60B4G4HB-56B:G	16Gb	2800MHz	5600MTPS	1.1 VOLTS	0C to +95C	x4	CL = 46	82-ball	End of Life	4G x4	VFBGA	DRAM	DDR5 SDRAM	1		1260 COMPONENT	3000