

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
MT40A2G4SA-062E:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	Production	2G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G8SA-062E AAT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x8	CL = 22	78-ball	End of Life	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G16TD-062E AAT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x16	CL = 22	96-ball	Production	1G x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A2G8AG-062E AAT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x8	CL = 22	78-ball	Contact Factory	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G8SA-075:E	8Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x8	CL = 19	78-ball	Contact Factory	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A2G8NEA-062E:R	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	Contact Factory	2G x8	TFBGA	DRAM	DDR4 SDRAM	2	1260 COMPONENT	2000	
MT40A2G8AG-062E AIT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	Production	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A2G16TB-062E:F	32Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	Production	2G x16	TFBGA	DRAM	DDR4 SDRAM	2	1020 COMPONENT	2000	
MT40A1G16TB-062E IT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Production	1G x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A512M16LY-075:E	8Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x16	CL = 19	96-ball	Contact Factory	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A4G4SA-062E PS:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	Contact Factory	4G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A2G4SA-062E:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	End of Life	2G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16TD-062E AAT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x16	CL = 22	96-ball	Contact Factory	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A2G4SA-075:E	8Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x4	CL = 19	78-ball	End of Life	2G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A256M16LY-062E:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	End of Life	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A1G8SA-062E IT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	Production	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16LY-062E IT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Contact Factory	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A1G8SA-062E AIT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	End of Life	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16TD-062E AIT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Production	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A512M8SA-062E AIT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	End of Life	512M x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M8SA-062E:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	End of Life	512M x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16TB-062E:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	Production	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A1G8SA-062E:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	Production	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16LY-062E AAT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x16	CL = 22	96-ball	End of Life	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A1G8SA-062E IT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	Contact Factory	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A4G8BAF-062E IT:R	32Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	End of Life	4G x8	TFBGA	DRAM	DDR4 SDRAM	2	1008 COMPONENT	2000	
MT40A512M16LY-062E AIT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	End of Life	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A256M16LY-062E IT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Contact Factory	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A512M8SA-062E AUT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x8	CL = 22	78-ball	End of Life	512M x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A4G4SA-062E:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	Production	4G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16LY-062E AUT:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x16	CL = 22	96-ball	End of Life	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A1G16TD-062E AIT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Production	1G x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A1G8SA-062E:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	Contact Factory	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G16TB-062E:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	Contact Factory	1G x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A1G8AG-062E AIT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	Production	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16LY-062E:E	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	Contact Factory	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A2G8SA-062E:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	Production	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G8AG-062E AAT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x8	CL = 22	78-ball	Production	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16TD-062E AUT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x16	CL = 22	96-ball	Production	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A512M8SA-075:F	4Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x8	CL = 19	78-ball	End of Life	512M x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A2G8SA-062E IT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x8	CL = 22	78-ball	Production	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A1G8Z11BWC1	8Gb			1.2 VOLTS	0C to +95C	x8			End of Life	1G x8		DRAM	DDR4 SDRAM	1	DIE		
MT40A1AAD1TD-DC Z41C											TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A4G4JC-062E:E	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	End of Life	4G x4	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A2G8JC-062E:E	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	End of Life	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A512M16TB-062E:J	8Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	End of Life	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A256M16LY-075:F	4Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x16	CL = 19	96-ball	End of Life	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A256M16LY-062E AUT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x16	CL = 22	96-ball	End of Life	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A2G8AG-062E AUT:F	16Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x8	CL = 22	78-ball	Production	2G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A4G8NEA-062E:F	32Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x8	CL = 22	78-ball	Production	4G x8	TFBGA	DRAM	DDR4 SDRAM	2	1260 COMPONENT	2000	
MT40A1G16KNR-075:E	16Gb	1333MHz	2666MTPS	1.2 VOLTS	0C to +95C	x16	CL = 19	96-ball	End of Life	1G x16	TFBGA	DRAM	DDR4 SDRAM	2	1080 COMPONENT	2000	
MT40A8G4NEA-062E:F	32Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x4	CL = 22	78-ball	Production	8G x4	TFBGA	DRAM	DDR4 SDRAM	2	1260 COMPONENT	2000	
MT40A512M16TB-062E IT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	Production	512M x16	TFBGA	DRAM	DDR4 SDRAM	1	1020 COMPONENT	2000	
MT40A1G16KD-062E:E	16Gb	1600MHz	3200MTPS	1.2 VOLTS	0C to +95C	x16	CL = 22	96-ball	End of Life	1G x16	TFBGA	DRAM	DDR4 SDRAM	1	1140 COMPONENT	3000	
MT40A256M16LY-062E AAT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +105C	x16	CL = 22	96-ball	End of Life	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	
MT40A1G8AG-062E AUT:R	8Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +125C	x8	CL = 22	78-ball	Production	1G x8	TFBGA	DRAM	DDR4 SDRAM	1	1260 COMPONENT	2000	
MT40A256M16LY-062E AIT:F	4Gb	1600MHz	3200MTPS	1.2 VOLTS	-40C to +95C	x16	CL = 22	96-ball	End of Life	256M x16	TFBGA	DRAM	DDR4 SDRAM	1	1080 COMPONENT	2000	