

Customer Service Note

Shipping Quantities

Introduction

Micron encourages its customers to place orders in standard quantities (box or tape-and-reel, depending upon the product). This measure reduces waste, improves storage metrics, reduces shipping costs, optimizes handling efficiencies, and enables Micron and its customers to become more cost efficient in their industries. All Micron[®] semiconductor parts are shipped either in product-specific trays or tubes or product-specific tape-and-reel packages.

For Micron memory products, use the following charts to determine the order quantity best suited to your needs. For more part number information, refer to Micron's [Part Numbering Guides](#).

Primary Box Dimensions

Table 1 provides the dimensions of the various boxes used for packaging trays and tape-and-reel carriers populated with Micron's semiconductor components. Box dimensions listed are nominal measurements. The actual physical dimensions of individual boxes may vary slightly.

Table 1: Primary Box Dimensions

Type	L x W x H (in)
Tray box	14.63 x 7.75 x 4.50
Tape-and-reel box	14.375 x 13.500 x 2.50
Tube box	NYA

Shipping Information Tables

Table 2 through Table 14 indicate the respective quantities for Micron's products.

List of Tables

Table 2	DRAM Components	2
Table 3	Hybrid Memory Cube	20
Table 4	RLDRAM [®] Components	21
Table 5	PSRAM Memory	23
Table 6	NAND Flash Memory	23
Table 7	NOR Flash Memory	34
Table 8	MCPs	59
Table 9	SSDs	64
Table 10	SDRAM Modules	67
Table 11	DDR SDRAM Modules	67



Table 12 DDR2 SDRAM Modules 68
 Table 13 DDR3 SDRAM Modules 70
 Table 14 DDR4 SDRAM Modules 75

Table 2: DRAM Components

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
SDRAM				
MT48LC128M4A2P-75:C	108	1000	1000	44 x 16
MT48LC128M4A2TG-75:C	108	1000	1000	44 x 16
MT48LC16M16A2B4-6A AAT:G	348	1000	2000	16 x 12
MT48LC16M16A2B4-6A AIT:G	260	1000	2000	NYA
MT48LC16M16A2B4-6A IT:G	348	1000	2000	16 x 12
MT48LC16M16A2B4-6A XIT:G	260	1000	1000	NYA
MT48LC16M16A2B4-6A:G	348	1000	2000	16 x 12
MT48LC16M16A2B4-7E:G	348	1000	1000	16 x 12
MT48LC16M16A2BG-75 AT:D	228	1000	1000	24 x 12
MT48LC16M16A2BG-75 IT:D	228	1000	1000	24 x 12
MT48LC16M16A2BG-75:D	228	1000	1000	24 x 12
MT48LC16M16A2BG-7E IT:D	228	1000	1000	24 x 12
MT48LC16M16A2BG-7E:D	228	1000	1000	24 x 12
MT48LC16M16A2F4-6A IT:G	228	1000	2000	24 x 12
MT48LC16M16A2F4-6A:G	228	1000	2000	24 x 12
MT48LC16M16A2F4-7E:G	348	1000	1000	16 x 12
MT48LC16M16A2FG-75 IT:D	228	1000	1000	24 x 12
MT48LC16M16A2FG-75:D	228	1000	1000	24 x 12
MT48LC16M16A2P-6A AAT:G	108	1000	1000	44 x 16
MT48LC16M16A2P-6A AIT:G	108	1000	2000	44 x 16
MT48LC16M16A2P-6A IT:G	108	1000	2000	44 x 16
MT48LC16M16A2P-6A XIT:G	108	1000	1000	44 x 16
MT48LC16M16A2P-6A:D	108	1000	1000	44 x 16
MT48LC16M16A2P-6A:G	108	1000	2000	44 x 16
MT48LC16M16A2P-75 IT:D	108	1000	1000	44 x 16
MT48LC16M16A2P-75 L:D	108	1000	1000	44 x 16
MT48LC16M16A2P-75:D	108	1000	1000	44 x 16
MT48LC16M16A2P-7E IT:D	108	1000	1000	44 x 16
MT48LC16M16A2P-7E IT:G	108	1000	1000	44 x 16
MT48LC16M16A2P-7E:D	108	1000	1000	44 x 16
MT48LC16M16A2P-7E:G	108	1000	1000	44 x 16
MT48LC16M16A2TG-6A IT:G	108	1000	2000	44 x 16
MT48LC16M16A2TG-6A:G	108	1000	2000	44 x 16
MT48LC16M16A2TG-75 IT:D	108	1000	1000	44 x 16
MT48LC16M16A2TG-75:D	108	1000	1000	44 x 16
MT48LC16M16A2TG-7E IT:D	108	1000	1000	44 x 16
MT48LC16M16A2TG-7E:D	108	1000	1000	44 x 16
MT48LC16M8A2BB-6A AAT:L	165	1000	2000	24 x 12
MT48LC16M8A2BB-6A AIT:L	165	1000	2000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT48LC16M8A2BB-6A XIT:L	165	1000	1000	24 x 12
MT48LC16M8A2BB-75 IT:G	165	1000	1000	24 x 12
MT48LC16M8A2BB-75:G	165	1000	1000	24 x 12
MT48LC16M8A2P-6A AIT:L	108	1000	2000	44 x 16
MT48LC16M8A2P-6A:L	108	1000	2000	44 x 16
MT48LC16M8A2P-75 IT:G	108	1000	1000	44 x 16
MT48LC16M8A2P-75:G	108	1000	1000	44 x 16
MT48LC16M8A2P-7E:L	108	1000	1000	44 x 16
MT48LC16M8A2TG-75 IT:G	108	1000	1000	44 x 16
MT48LC16M8A2TG-75:G	108	1000	1000	44 x 16
MT48LC2M32B2B5-6:G	240	1000	1000	24 x 12
MT48LC2M32B2B5-6A AAT:J	240	1000	1000	24 x 12
MT48LC2M32B2B5-6A AIT:J	240	1000	2000	24 x 12
MT48LC2M32B2B5-6A IT:J	240	1000	1000	24 x 12
MT48LC2M32B2B5-6A:J	240	1000	1000	24 x 12
MT48LC2M32B2B5-7 IT:G	240	1000	1000	24 x 12
MT48LC2M32B2B5-7:G	240	1000	1000	24 x 12
MT48LC2M32B2P-5:G	108	1000	1000	44 x 16
MT48LC2M32B2P-5:J	108	1000	2000	44 x 16
MT48LC2M32B2P-55:G	108	1000	1000	44 x 16
MT48LC2M32B2P-6 IT:G	108	1000	1000	44 x 16
MT48LC2M32B2P-6:G	108	1000	1000	44 x 16
MT48LC2M32B2P-6A AAT:J	108	1000	2000	44 x 16
MT48LC2M32B2P-6A AIT:J	108	1000	2000	44 x 16
MT48LC2M32B2P-6A IT:J	108	1000	2000	44 x 16
MT48LC2M32B2P-6A:J	108	1000	2000	44 x 16
MT48LC2M32B2P-7 IT:G	108	1000	1000	44 x 16
MT48LC2M32B2P-7:G	108	1000	1000	44 x 16
MT48LC2M32B2TG-6 IT:G	108	1000	1000	44 x 16
MT48LC2M32B2TG-7 IT:G	108	1000	1000	44 x 16
MT48LC2M32B2TG-7:G	108	1000	1000	44 x 16
MT48LC32M16A2P-75 IT:C	108	1000	1000	44 x 16
MT48LC32M16A2P-75 L:C	108	1000	1000	44 x 16
MT48LC32M16A2P-75:C	108	1000	1000	44 x 16
MT48LC32M16A2TG-75:C	108	1000	1000	44 x 16
MT48LC32M4A2P-75:G	108	1000	1000	44 x 16
MT48LC32M8A2BB-75:D	165	1000	1000	24 x 12
MT48LC32M8A2P-6A:G	108	1000	2000	44 x 16
MT48LC32M8A2P-75 IT:D	108	1000	1000	44 x 16
MT48LC32M8A2P-75:D	108	1000	1000	44 x 16
MT48LC32M8A2P-7E:D	108	1000	1000	44 x 16
MT48LC32M8A2P-7E:G	108	1000	1000	44 x 16
MT48LC32M8A2TG-75 IT:D	108	1000	1000	44 x 16
MT48LC32M8A2TG-75:D	108	1000	1000	44 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT48LC4M16A2B4-6A IT:J	348	1000	1000	16 x 12
MT48LC4M16A2B4-75 IT:G	348	1000	1000	16 x 12
MT48LC4M16A2B4-75:G	348	1000	1000	16 x 12
MT48LC4M16A2B4-7E:G	260	1000	1000	16 x 12
MT48LC4M16A2P-6 IT:G	108	1000	1000	44 x 16
MT48LC4M16A2P-6:G	108	1000	1000	44 x 16
MT48LC4M16A2P-6A AAT:J	108	1000	1000	44 x 16
MT48LC4M16A2P-6A AIT:J	108	1000	2000	44 x 16
MT48LC4M16A2P-6A IT:J	108	1000	2000	44 x 16
MT48LC4M16A2P-6A:J	108	1000	2000	44 x 16
MT48LC4M16A2P-75 IT:G	108	1000	1000	44 x 16
MT48LC4M16A2P-75 L:G	108	1000	1000	44 x 16
MT48LC4M16A2P-75:G	108	1000	1000	44 x 16
MT48LC4M16A2P-7E AIT:J	108	1000	1000	44 x 16
MT48LC4M16A2P-7E IT:G	108	1000	1000	44 x 16
MT48LC4M16A2P-7E IT:J	108	1000	1000	44 x 16
MT48LC4M16A2P-7E:G	108	1000	1000	44 x 16
MT48LC4M16A2P-7E:J	108	1000	1000	44 x 16
MT48LC4M16A2TG-6A IT:J	108	1000	2000	44 x 16
MT48LC4M16A2TG-6A:J	108	1000	2000	44 x 16
MT48LC4M16A2TG-75 IT:G	108	1000	1000	44 x 16
MT48LC4M16A2TG-75:G	108	1000	1000	44 x 16
MT48LC4M16A2TG-7E:G	108	1000	1000	44 x 16
MT48LC4M32B2B5-6 IT:G	240	1000	1000	24 x 12
MT48LC4M32B2B5-6:G	240	1000	1000	24 x 12
MT48LC4M32B2B5-6A AAT:L	240	1000	2000	24 x 12
MT48LC4M32B2B5-6A AIT:L	240	1000	2000	24 x 12
MT48LC4M32B2B5-6A IT:L	240	1000	2000	24 x 12
MT48LC4M32B2B5-6A XIT:L	240	1000	1000	24 x 12
MT48LC4M32B2B5-6A:L	240	1000	2000	24 x 12
MT48LC4M32B2B5-7 IT:G	240	1000	1000	24 x 12
MT48LC4M32B2B5-7:G	240	1000	1000	24 x 12
MT48LC4M32B2F5-6:G	240	1000	1000	24 x 12
MT48LC4M32B2F5-6A IT:L	240	1000	2000	24 x 12
MT48LC4M32B2F5-6A:L	240	1000	2000	24 x 12
MT48LC4M32B2F5-7 IT:G	240	1000	1000	24 x 12
MT48LC4M32B2P-6 IT:G	108	1000	1000	44 x 16
MT48LC4M32B2P-6:G	108	1000	1000	44 x 16
MT48LC4M32B2P-6A AAT:L	108	1000	2000	44 x 16
MT48LC4M32B2P-6A AIT:L	108	1000	2000	44 x 16
MT48LC4M32B2P-6A IT:L	108	1000	2000	44 x 16
MT48LC4M32B2P-6A XIT:L	108	1000	1000	44 x 16
MT48LC4M32B2P-6A:L	108	1000	2000	44 x 16
MT48LC4M32B2P-7 IT:G	108	1000	1000	44 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT48LC4M32B2P-7:G	108	1000	1000	44 x 16
MT48LC4M32B2TG-6A:L	108	1000	2000	44 x 16
MT48LC4M32B2TG-7 IT:G	108	1000	1000	44 x 16
MT48LC4M32B2TG-7:G	108	1000	1000	44 x 16
MT48LC64M4A2P-6A:G	108	1000	1000	44 x 16
MT48LC64M4A2P-75:D	108	1000	1000	44 x 16
MT48LC64M8A2P-75:C	108	1000	1000	44 x 16
MT48LC64M8A2TG-75:C	108	1000	1000	44 x 16
MT48LC8M16A2B4-6A AAT:L	348	1000	2000	16 x 12
MT48LC8M16A2B4-6A AIT:L	260	1000	2000	NYA
MT48LC8M16A2B4-6A IT:L	348	1000	2000	16 x 12
MT48LC8M16A2B4-6A XIT:L	348	1000	1000	16 x 12
MT48LC8M16A2B4-6A:L	348	1000	2000	16 x 12
MT48LC8M16A2B4-75 IT:G	348	1000	1000	16 x 12
MT48LC8M16A2B4-75:G	348	1000	1000	16 x 12
MT48LC8M16A2F4-6A IT:L	348	1000	2000	16 x 12
MT48LC8M16A2F4-6A:L	348	1000	2000	16 x 12
MT48LC8M16A2P-6A AAT:L	108	1000	1000	44 x 16
MT48LC8M16A2P-6A AIT:L	108	1000	2000	44 x 16
MT48LC8M16A2P-6A IT:G	108	1000	1000	44 x 16
MT48LC8M16A2P-6A IT:L	108	1000	2000	44 x 16
MT48LC8M16A2P-6A XIT:L	108	1000	1000	44 x 16
MT48LC8M16A2P-6A:G	108	1000	1000	44 x 16
MT48LC8M16A2P-6A:L	108	1000	2000	44 x 16
MT48LC8M16A2P-75 IT:G	108	1000	1000	44 x 16
MT48LC8M16A2P-75 L:G	108	1000	1000	44 x 16
MT48LC8M16A2P-75:G	108	1000	1000	44 x 16
MT48LC8M16A2P-7E AIT:L	108	1000	1000	44 x 16
MT48LC8M16A2P-7E IT:G	108	1000	1000	44 x 16
MT48LC8M16A2P-7E IT:L	108	1000	1000	44 x 16
MT48LC8M16A2P-7E:G	108	1000	1000	44 x 16
MT48LC8M16A2P-7E:L	108	1000	1000	44 x 16
MT48LC8M16A2TG-6A IT:L	108	1000	2000	44 x 16
MT48LC8M16A2TG-75 IT:G	108	1000	1000	44 x 16
MT48LC8M16A2TG-75:G	108	1000	1000	44 x 16
MT48LC8M16A2TG-7E IT:G	108	1000	1000	44 x 16
MT48LC8M16A2TG-7E:L	108	1000	1000	44 x 16
MT48LC8M8A2P-6A:J	108	1000	2000	44 x 16
MT48LC8M8A2P-75 IT:G	108	1000	1000	44 x 16
MT48LC8M8A2P-75:G	108	1000	1000	44 x 16
MT48LC8M8A2TG-75:G	108	1000	1000	44 x 16
Mobile LPSDR				
MT48H16M16LFBF-6 IT:H	297	1000	1000	16 x 12
MT48H16M16LFBF-6:H	297	1000	1000	16 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT48H16M16LFBF-75 AT:H	297	1000	1000	16 x 12
MT48H16M16LFBF-75 IT:H	297	1000	1000	16 x 12
MT48H16M16LFBF-75:H	297	1000	1000	16 x 12
MT48H16M32LFB5-6 AAT:C	240	1000	1000	24 x 12
MT48H16M32LFB5-6 IT:C	240	1000	1000	24 x 12
MT48H16M32LFB5-75 IT:C	240	1000	1000	24 x 12
MT48H32M16LFB4-6 IT:C	348	1000	1000	16 x 12
MT48H32M16LFB4-75 IT:C	348	1000	1000	16 x 12
MT48H4M16LFB4-75 IT:H	348	1000	1000	16 x 12
MT48H4M16LFB4-75:H	348	1000	1000	16 x 12
MT48H4M32LFB5-6 IT:K	240	1000	1000	24 x 12
MT48H4M32LFB5-6:K	240	1000	1000	24 x 12
MT48H4M32LFB5-75 AT:K	240	1000	1000	24 x 12
MT48H4M32LFB5-75 IT:K	240	1000	1000	24 x 12
MT48H4M32LFB5-75:K	240	1000	1000	24 x 12
MT48H8M16LFB4-6 IT:K	348	1000	1000	16 x 12
MT48H8M16LFB4-75 AT:K	348	1000	1000	16 x 12
MT48H8M16LFB4-75 IT:K	348	1000	1000	16 x 12
MT48H8M16LFB4-75:K	348	1000	1000	16 x 12
MT48H8M32LFB5-6 IT:H	240	1000	1000	24 x 12
MT48H8M32LFB5-6:H	240	1000	1000	24 x 12
MT48H8M32LFB5-75 AT:H	240	1000	1000	24 x 12
MT48H8M32LFB5-75 IT:H	240	1000	1000	24 x 12
MT48H8M32LFB5-75:H	240	1000	1000	24 x 12
MT48LC4M32LFB5-8 IT:G	240	1000	1000	24 x 12
MT48LC4M32LFB5-8:G	240	1000	1000	24 x 12
MT48LC4M32LFF5-8 IT:G	240	1000	1000	24 x 12
MT48LC4M32LFF5-8:G	240	1000	1000	24 x 12
MT48LC8M16LFB4-75M:G	348	1000	1000	16 x 12
MT48LC8M16LFB4-8 IT:G	348	1000	1000	16 x 12
MT48LC8M16LFB4-8:G	348	1000	1000	16 x 12
MT48LC8M16LFF4-8 IT:G	348	1000	1000	16 x 12
MT48LC8M16LFF4-8:G	348	1000	1000	16 x 12
MT48V4M32LFB5-8 IT:G	240	1000	1000	24 x 12
MT48V4M32LFB5-8:G	240	1000	1000	24 x 12
MT48V4M32LFF5-8 IT:G	240	1000	1000	24 x 12
MT48V8M16LFB4-8 IT:G	348	1000	1000	16 x 12
MT48V8M16LFB4-8:G	348	1000	1000	16 x 12
MT48V8M16LFF4-8 IT:G	348	1000	1000	16 x 12
DDR SDRAM				
MT46V128M4BN-6:F	200	1000	1000	24 x 16
MT46V128M4CY-5B:J	228	1000	1000	24 x 12
MT46V128M4P-5B:J	108	1000	2000	44 x 16
MT46V128M4P-6T:F	108	1000	1000	44 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT46V128M8P-6T IT:A	108	1000	1000	44 x 16
MT46V128M8P-6T:A	108	1000	1000	44 x 16
MT46V128M8P-75:A	108	1000	1000	44 x 16
MT46V128M8TG-6T:A	108	1000	1000	44 x 16
MT46V16M16CV-5B IT:M	228	1000	1000	24 x 12
MT46V16M16CV-5B:K	228	1000	1000	24 x 12
MT46V16M16CV-5B:M	228	1000	1000	24 x 12
MT46V16M16CV-6 IT:K	228	1000	1000	24 x 12
MT46V16M16CY-5B AAT:M	228	1000	1000	24 x 12
MT46V16M16CY-5B AIT:M	228	1000	1000	24 x 12
MT46V16M16CY-5B IT:M	228	1000	1000	24 x 12
MT46V16M16CY-5B XIT:M	228	1000	1000	24 x 12
MT46V16M16CY-5B:K	228	1000	1000	24 x 12
MT46V16M16CY-5B:M	228	1000	1000	24 x 12
MT46V16M16CY-6 IT:K	228	1000	1000	24 x 12
MT46V16M16P-5B AIT:M	108	1000	1000	44 x 16
MT46V16M16P-5B IT:K	108	1000	1000	44 x 16
MT46V16M16P-5B IT:M	108	1000	1000	44 x 16
MT46V16M16P-5B XIT:M	108	1000	1000	44 x 16
MT46V16M16P-5B:K	108	1000	1000	44 x 16
MT46V16M16P-5B:M	108	1000	1000	44 x 16
MT46V16M16P-6T IT:K	108	1000	1000	44 x 16
MT46V16M16P-6T L:K	108	1000	1000	44 x 16
MT46V16M16P-6T:K	108	1000	1000	44 x 16
MT46V16M16TG-5B IT:M	108	1000	1000	44 x 16
MT46V16M16TG-5B:K	108	1000	1000	44 x 16
MT46V16M16TG-6T:K	108	1000	1000	44 x 16
MT46V256M4P-6T:A	108	1000	1000	44 x 16
MT46V256M4P-75:A	108	1000	1000	44 x 16
MT46V32M16BN-5B:F	200	1000	1000	24 x 16
MT46V32M16BN-6:F	200	1000	1000	24 x 16
MT46V32M16CV-5B AIT:J	228	1000	1000	24 x 12
MT46V32M16CV-5B IT:J	228	1000	2000	24 x 12
MT46V32M16CV-5B:J	228	1000	2000	24 x 12
MT46V32M16CY-5B AAT:J	228	1000	1000	24 x 12
MT46V32M16CY-5B AIT:J	228	1000	1000	24 x 12
MT46V32M16CY-5B IT:J	228	1000	2000	24 x 12
MT46V32M16CY-5B:J	228	1000	2000	24 x 12
MT46V32M16FN-6 L:F	200	1000	1000	24 x 16
MT46V32M16FN-6:F	200	1000	1000	24 x 16
MT46V32M16P-5B AIT:J	108	1000	1000	44 x 16
MT46V32M16P-5B IT:J	108	1000	2000	44 x 16
MT46V32M16P-5B L:J	108	1000	1000	44 x 16
MT46V32M16P-5B XIT:J	108	1000	1000	44 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT46V32M16P-5B:F	108	1000	1000	44 x 16
MT46V32M16P-5B:J	108	1000	2000	44 x 16
MT46V32M16P-6T IT:F	108	1000	1000	44 x 16
MT46V32M16P-6T:F	108	1000	1000	44 x 16
MT46V32M16TG-5B IT:J	108	1000	2000	44 x 16
MT46V32M16TG-5B:F	108	1000	1000	44 x 16
MT46V32M16TG-6T:F	108	1000	1000	44 x 16
MT46V32M8CY-5B:K	228	1000	1000	24 x 12
MT46V32M8CY-5B:M	228	1000	1000	24 x 12
MT46V32M8CY-6:K	228	1000	1000	24 x 12
MT46V32M8P-5B IT:M	108	1000	1000	44 x 16
MT46V32M8P-5B:K	108	1000	1000	44 x 16
MT46V32M8P-5B:M	108	1000	1000	44 x 16
MT46V32M8P-6T:K	108	1000	1000	44 x 16
MT46V64M16P-6T:A	108	1000	1000	44 x 16
MT46V64M16P-75:A	108	1000	1000	44 x 16
MT46V64M16TG-6T:A	108	1000	1000	44 x 16
MT46V64M16TG-75:A	108	1000	1000	44 x 16
MT46V64M4P-5B:K	108	1000	1000	44 x 16
MT46V64M8BN-5B:F	200	1000	1000	24 x 16
MT46V64M8CV-5B IT:J	228	1000	1000	24 x 12
MT46V64M8CV-5B:J	228	1000	1000	24 x 12
MT46V64M8CY-5B AIT:J	228	1000	1000	24 x 12
MT46V64M8CY-5B IT:J	228	1000	1000	24 x 12
MT46V64M8CY-5B L:J	228	1000	1000	24 x 12
MT46V64M8CY-5B:J	228	1000	2000	24 x 12
MT46V64M8FN-5B:F	200	1000	1000	24 x 16
MT46V64M8FN-6:F	200	1000	1000	24 x 16
MT46V64M8P-5B AIT:J	108	1000	1000	44 x 16
MT46V64M8P-5B IT:J	108	1000	2000	44 x 16
MT46V64M8P-5B L IT:J	108	1000	2000	44 x 16
MT46V64M8P-5B:J	108	1000	2000	44 x 16
MT46V64M8P-6T:F	108	1000	1000	44 x 16
MT46V64M8TG-5B IT:J	108	1000	2000	44 x 16
MT46V64M8TG-5B:J	108	1000	2000	44 x 16
MT46V64M8TG-6T:F	108	1000	1000	44 x 16
Mobile LPDDR				
MT46H128M16LFB7-5 AIT:B	210	1000	1000	24 x 12
MT46H128M16LFB7-5 IT:B	210	1000	1000	24 x 12
MT46H128M16LFB7-5 WT:B	210	1000	1000	24 x 12
MT46H128M16LFB7-6 IT:B	210	1000	1000	24 x 12
MT46H128M16LFB7-6 WT:B	210	1000	1000	24 x 12
MT46H128M16LFDD-48 AIT:C	297	1000	1000	16 x 12
MT46H128M16LFDD-48 IT:C	297	1000	1000	16 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT46H128M16LFDD-48 WT:C	297	1000	1000	16 x 12
MT46H128M32L2KQ-48 IT:C	168	1000	1000	24 x 16
MT46H128M32L2KQ-48 WT:C	168	1000	1000	24 x 16
MT46H128M32L2KQ-5 IT:B	168	1000	1000	24 x 16
MT46H128M32L2KQ-5 WT:B	168	1000	1000	24 x 16
MT46H128M32L2KQ-6 WT:B	168	1000	1000	24 x 16
MT46H128M32L2MC-5 WT:B	119	1000	1000	24 x 20
MT46H128M32L2MC-6 WT:B	119	1000	1000	24 x 20
MT46H16M16LFBF-5 IT:H	297	1000	1000	16 x 12
MT46H16M16LFBF-6 AT:H	297	1000	1000	16 x 12
MT46H16M16LFBF-6 IT:H	297	1000	1000	16 x 12
MT46H16M16LFBF-6:H	297	1000	1000	16 x 12
MT46H16M32LFB5-5 IT:C	240	1000	1000	24 x 12
MT46H16M32LFB5-6 AIT:C	240	1000	1000	24 x 12
MT46H16M32LFB5-6 IT:C	240	1000	1000	24 x 12
MT46H16M32LFBQ-5 AAT:C	240	1000	1000	24 x 12
MT46H16M32LFBQ-5 AIT:C	240	1000	1000	24 x 12
MT46H256M32L4JV-5 IT:B	168	1000	1000	24 x 16
MT46H256M32L4JV-5 WT:B	168	1000	1000	24 x 16
MT46H256M32L4JV-6 WT:B	168	1000	1000	24 x 16
MT46H256M32R4JV-5 IT:B	168	1000	1000	24 x 16
MT46H256M32R4JV-5 WT:B	168	1000	1000	24 x 16
MT46H256M32R4JV-6 IT:B	168	1000	1000	24 x 16
MT46H256M32R4JV-6 WT:B	168	1000	1000	24 x 16
MT46H32M16LFBF-5 AIT:C	297	1000	1000	16 x 12
MT46H32M16LFBF-5 IT:C	297	1000	1000	16 x 12
MT46H32M16LFBF-6 AAT:C	297	1000	1000	16 x 12
MT46H32M16LFBF-6 AIT:C	297	1000	1000	24 x 12
MT46H32M16LFBF-6 IT:C	297	1000	1000	16 x 12
MT46H32M32LFB5-5 AAT:B	240	1000	1000	24 x 12
MT46H32M32LFB5-5 AIT:B	240	1000	1000	24 x 12
MT46H32M32LFB5-5 IT:B	240	1000	1000	24 x 12
MT46H32M32LFB5-6 IT:B	240	1000	1000	24 x 12
MT46H32M32LFMA-5 IT:B	168	1000	1000	24 x 16
MT46H32M32LFMA-6 IT:B	168	1000	1000	24 x 16
MT46H4M32LFB5-5 IT:K	240	1000	1000	24 x 12
MT46H4M32LFB5-5:K	240	1000	1000	24 x 12
MT46H4M32LFB5-6 IT:K	240	1000	1000	24 x 12
MT46H4M32LFB5-6:K	240	1000	1000	24 x 12
MT46H64M16LFBF-5 AAT:B	297	1000	1000	16 x 12
MT46H64M16LFBF-5 AIT:B	297	1000	1000	16 x 12
MT46H64M16LFBF-5 IT:B	297	1000	1000	16 x 12
MT46H64M16LFBF-6 IT:B	297	1000	1000	16 x 12
MT46H64M32LFBQ-48 AIT:C	209	1000	1000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT46H64M32LFBQ-48 IT:C	209	1000	1000	24 x 12
MT46H64M32LFBQ-48 WT:C	209	1000	1000	24 x 12
MT46H64M32LFCX-5 AIT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-5 AT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-5 IT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-5 WT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-6 AT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-6 IT:B	190	1000	1000	24 x 12
MT46H64M32LFCX-6 WT:B	190	1000	1000	24 x 12
MT46H64M32LFKQ-5 IT:C	168	1000	1000	24 x 16
MT46H64M32LFMA-5 IT:B	168	1000	1000	24 x 16
MT46H64M32LFMA-5 WT:B	168	1000	1000	24 x 16
MT46H64M32LFMA-6 IT:B	168	1000	1000	24 x 16
MT46H64M32LFMA-6 WT:B	168	1000	1000	24 x 16
MT46H8M16LFBF-5 IT:K	297	1000	1000	16 x 12
MT46H8M16LFBF-5:K	297	1000	1000	16 x 12
MT46H8M16LFBF-6 AT:K	297	1000	1000	16 x 12
MT46H8M16LFBF-6 IT:K	297	1000	1000	16 x 12
MT46H8M16LFBF-6:K	297	1000	1000	16 x 12
MT46H8M32LFB5-5 IT:H	297	1000	1000	16 x 12
MT46H8M32LFB5-6 IT:H	240	1000	1000	24 x 12
MT46H8M32LFB5-6:H	240	1000	1000	24 x 12
DDR2 SDRAM				
MT47H128M16PK-25E IT:C	210	1000	1000	24 x 12
MT47H128M16RT-187E:C	210	1000	1000	24 x 12
MT47H128M16RT-25E AAT:C	210	1000	1000	24 x 12
MT47H128M16RT-25E AIT:C	210	1000	1000	24 x 12
MT47H128M16RT-25E IT:C	210	1000	1000	24 x 12
MT47H128M16RT-25E XIT:C	210	1000	1000	24 x 12
MT47H128M16RT-25E:C	210	1000	2000	24 x 12
MT47H128M4CF-25E:G	253	1000	2000	24 x 12
MT47H128M4SH-25E:H	253	1000	2000	24 x 12
MT47H128M8CF-187E:H	253	1000	1000	24 x 12
MT47H128M8CF-25:H	253	1000	2000	24 x 12
MT47H128M8CF-25E IT:H	253	1000	1000	24 x 12
MT47H128M8CF-25E:H	253	1000	2000	24 x 12
MT47H128M8CF-3 AIT:H	253	1000	1000	24 x 12
MT47H128M8CF-3 IT:H	253	1000	1000	24 x 12
MT47H128M8CF-3 L:H	253	1000	1000	24 x 12
MT47H128M8CF-3:H	253	1000	2000	24 x 12
MT47H128M8JN-3 IT:H	253	1000	1000	24 x 12
MT47H128M8JN-3:H	253	1000	1000	24 x 12
MT47H128M8SH-187E:M	253	1000	2000	24 x 12
MT47H128M8SH-25E AAT:M	253	1000	2000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT47H128M8SH-25E AIT:M	253	1000	2000	24 x 12
MT47H128M8SH-25E IT:M	253	1000	2000	24 x 12
MT47H128M8SH-25E:M	253	1000	2000	24 x 12
MT47H1G4WTR-25E:C	220	1000	1000	24 x 12
MT47H256M4CF-25E:H	253	1000	2000	24 x 12
MT47H256M4CF-3:H	253	1000	2000	24 x 12
MT47H256M4SH-25E:M	253	1000	2000	24 x 12
MT47H256M8EB-187E:C	220	1000	1000	24 x 12
MT47H256M8EB-25E AIT:C	220	1000	1000	24 x 12
MT47H256M8EB-25E IT:C	220	1000	1000	24 x 12
MT47H256M8EB-25E XIT:C	220	1000	1000	24 x 12
MT47H256M8EB-25E:C	220	1000	2000	24 x 12
MT47H256M8EB-3:C	220	1000	1000	24 x 12
MT47H256M8THN-25E:M	253	1000	2000	24 x 12
MT47H256M8THN-3:H	253	1000	1000	24 x 12
MT47H32M16HR-187E:G	228	1000	1000	24 x 12
MT47H32M16HR-25E AAT:G	228	1000	1000	24 x 12
MT47H32M16HR-25E AIT:G	228	1000	1000	24 x 12
MT47H32M16HR-25E IT:G	228	1000	1000	24 x 12
MT47H32M16HR-25E L:G	228	1000	1000	24 x 12
MT47H32M16HR-25E:G	228	1000	2000	24 x 12
MT47H32M16HW-25E AAT:G	228	1000	1000	24 x 12
MT47H32M16HW-25E AIT:G	228	1000	1000	24 x 12
MT47H32M16HW-25E IT:G	228	1000	1000	24 x 12
MT47H32M16HW-25E:G	228	1000	1000	24 x 12
MT47H32M16NF-187E:H	228	1000	2000	24 x 12
MT47H32M16NF-25E AAT:H	228	1000	2000	24 x 12
MT47H32M16NF-25E AIT:H	228	1000	2000	24 x 12
MT47H32M16NF-25E IT:H	228	1000	2000	24 x 12
MT47H32M16NF-25E:H	228	1000	2000	24 x 12
MT47H512M4EB-25E:C	220	1000	2000	24 x 12
MT47H512M4THN-25E:H	253	1000	1000	24 x 12
MT47H512M4THN-25E:M	253	1000	2000	24 x 12
MT47H512M4THN-3:H	253	1000	2000	24 x 12
MT47H512M8WTR-25E:C	220	1000	1000	24 x 12
MT47H64M16HR-187E:H	228	1000	1000	24 x 12
MT47H64M16HR-25 IT:H	228	1000	1000	24 x 12
MT47H64M16HR-25:H	228	1000	2000	24 x 12
MT47H64M16HR-25E AAT:H	228	1000	1000	24 x 12
MT47H64M16HR-25E AIT:H	228	1000	1000	24 x 12
MT47H64M16HR-25E IT:H	228	1000	1000	24 x 12
MT47H64M16HR-25E L:H	228	1000	1000	24 x 12
MT47H64M16HR-25E XIT:H	228	1000	1000	24 x 12
MT47H64M16HR-25E:H	228	1000	1000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT47H64M16HR-3 AAT:H	228	1000	1000	24 x 12
MT47H64M16HR-3 AIT:H	228	1000	1000	24 x 12
MT47H64M16HR-3 IT:H	228	1000	1000	24 x 12
MT47H64M16HR-3 L:H	228	1000	1000	24 x 12
MT47H64M16HR-3:H	228	1000	2000	24 x 12
MT47H64M16HW-25E IT:H	228	1000	1000	24 x 12
MT47H64M16HW-3 IT:H	228	1000	1000	24 x 12
MT47H64M16HW-3:H	228	1000	1000	24 x 12
MT47H64M16NF-187E:M	228	1000	2000	24 x 12
MT47H64M16NF-25E AAT:M	228	1000	2000	24 x 12
MT47H64M16NF-25E AIT:M	228	1000	2000	24 x 12
MT47H64M16NF-25E IT:M	228	1000	2000	24 x 12
MT47H64M16NF-25E XIT:M	228	1000	2000	24 x 12
MT47H64M16NF-25E:M	228	1000	2000	24 x 12
MT47H64M8CF-25E AIT:G	253	1000	1000	24 x 12
MT47H64M8CF-25E IT:G	253	1000	1000	24 x 12
MT47H64M8CF-25E L:G	253	1000	1000	24 x 12
MT47H64M8CF-25E:G	253	1000	2000	24 x 12
MT47H64M8JN-25E IT:G	253	1000	1000	24 x 12
MT47H64M8JN-25E:G	253	1000	1000	24 x 12
MT47H64M8SH-187E:H	253	1000	2000	24 x 12
MT47H64M8SH-25E AAT:H	253	1000	2000	24 x 12
MT47H64M8SH-25E AIT:H	253	1000	2000	24 x 12
MT47H64M8SH-25E IT:H	253	1000	2000	24 x 12
MT47H64M8SH-25E:H	253	1000	2000	24 x 12
Mobile LPDDR2				
EDB2432BCPE-8D-F-D	168	1680	-	-
EDB4064B3PB-8D-F-D	168	1680	-	-
EDB4064B3PD-8D-F-D	168	1260	-	-
EDB4432BABH-1D-F-D	168	1680	-	-
EDB4432BABH-1D-F-R	-	-	1000	24 x 16
EDB4432BAPA-1D-F-D	168	1680	-	-
EDB4432BAPA-1D-F-R	-	-	1000	24 x 16
EDB4432BAPA-8D-F-D	168	1680	-	-
EDB4432BAPA-8D-F-R	-	-	1000	24 x 16
EDB4432BAPC-1D-F-D	168	1680	-	-
EDB8132B3MC-1D-F-D	168	1680	-	-
EDB8132B3MC-8D-F-D	168	1680	-	-
EDB8132B3PB-1D-F-D	168	1680	-	-
EDB8132B3PB-1D-F-R	-	-	1000	24 x 16
EDB8132B3PD-1D-F-D	168	1680	-	-
EDB8132B4PB-8D-F-D	168	1680	-	-
EDB8132B4PB-8D-F-R	-	-	1000	NYA
EDB8132B4PM-1D-F-D	168	1680	-	-

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
EDB8132B4PM-1D-F-R	–	–	1000	NYA
EDB8164B3PD-1D-F-D	126	1260	–	–
EDB8164B3PD-1D-F-R	–	–	1000	NYA
EDB8164B3PF-1D-F-D	168	1680	–	–
EDB8164B3PF-1D-F-R	–	–	1000	24 x 16
EDB8164B3PF-8D-F-D	168	1680	–	–
EDB8164B3PF-8D-F-R	–	–	1000	NYA
EDB8164B3PH-8D-F-D	126	1260	–	–
EDB8164B3PH-8D-F-R	–	–	1000	NYA
EDBA164B1PB-1D-F-D	168	1680	–	–
EDBA164B1PB-1D-F-R	–	–	1000	24 x 16
EDBA164B1PF-1D-F-D	126	1260	–	–
EDBA164B1PF-1D-F-R	–	–	1000	NYA
EDBA164B1PM-1D-F-D	126	1260	–	–
EDBA164B1PM-1D-F-R	–	–	1000	NYA
EDBA164B2PF-1D-F-D	126	1260	–	–
EDBA164B2PF-1D-F-R	–	–	1000	NYA
EDBA232B1MA-1D-F-D	168	1680	–	–
EDBA232B1MA-1D-F-R	–	–	1000	NYA
EDBA232B2PD-1D-F-D	168	1680	–	–
EDBA232B2PD-1D-F-R	–	–	1000	NYA
EDBA232B2PF-1D-F-D	168	1680	–	–
EDBA232B2PF-1D-F-R	–	–	1000	NYA
EDBM164B1PD-1D-F-R	–	–	1000	NYA
EDBM432B3PD-1D-F-D	168	1680	–	–
EDBM432B3PD-1D-F-R	–	–	1000	NYA
EDBM432B3PF-1D-F-D	168	1680	–	–
EDBM432B3PF-1D-F-R	–	–	1000	NYA
MT42L128M32D1GU-18 WT:A	210	1000	1000	24 x 12
MT42L128M32D1GU-25 WT:A	210	1000	1000	24 x 12
MT42L128M32D1LF-18 WT:A	168	1000	1000	24 x 16
MT42L128M32D1LF-25 WT:A	168	1000	1000	24 x 16
MT42L128M32D1LH-18 WT:A	168	1000	1000	24 x 16
MT42L128M32D1LH-25 WT:A	168	1000	1000	24 x 16
MT42L128M32D1TK-25 AAT:A	210	1000	1000	24 x 12
MT42L128M32D1TK-25 AIT:A	210	1000	1000	24 x 12
MT42L128M32D1TK-25 IT:A	210	1000	1000	24 x 12
MT42L128M64D2LL-18 WT:A	168	1000	1000	24 x 16
MT42L128M64D2LL-25 IT:A	168	1000	1000	24 x 16
MT42L128M64D2LL-25 WT:A	168	1000	1000	24 x 16
MT42L128M64D2MC-18 IT:A	119	1000	1000	24 x 20
MT42L128M64D2MC-18 WT:A	119	1000	1000	24 x 20
MT42L128M64D2MC-25 WT:A	119	1000	1000	24 x 20
MT42L128M64D2MP-18 WT:A	119	1000	1000	24 x 20

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT42L128M64D2MP-25 WT:A	119	1000	1000	24 x 20
MT42L16M32D1AC-25 AAT:A	210	1000	1000	24 x 16
MT42L16M32D1AC-25 AIT:A	210	1000	1000	24 x 16
MT42L16M32D1AC-25 IT:A	210	1000	1000	24 x 16
MT42L256M32D2LG-18 WT:A	168	1000	1000	24 x 16
MT42L256M32D2LG-25 WT:A	168	1000	1000	24 x 16
MT42L256M32D2LK-18 WT:A	168	1000	1000	24 x 16
MT42L256M32D2LK-25 WT:A	168	1000	1000	24 x 16
MT42L256M64D4EV-18 WT:A	210	1000	1000	24 x 16
MT42L256M64D4EV-25 WT:A	210	1000	1000	24 x 16
MT42L256M64D4LD-18 WT:A	119	1000	1000	24 x 20
MT42L256M64D4LD-25 WT:A	119	1000	1000	24 x 20
MT42L256M64D4LM-18 WT:A	168	1000	1000	24 x 16
MT42L256M64D4LM-25 WT:A	168	1000	1000	24 x 16
MT42L32M16D1AB-25 IT:A	297	1000	1000	16 x 12
MT42L32M16D1AB-25 WT:A	297	1000	1000	16 x 12
MT42L32M16D1AB-3 WT:A	297	1000	1000	16 x 12
MT42L32M32D1HE-18 AIT:C	210	1000	1000	24 x 12
MT42L32M32D2AC-25 AAT:A	210	1000	1000	24 x 12
MT42L32M32D2AC-25 AIT:A	210	1000	1000	24 x 12
MT42L64M32D1TK-18 AAT:C	210	1000	1000	24 x 12
MT42L64M32D1TK-18 IT:C	210	1000	1000	24 x 12
MT42L64M64D2LL-18 IT:C	168	1000	1000	24 x 16
MT42L64M64D2LL-18 WT:C	168	1000	1000	24 x 16
DDR3 SDRAM				
EDJ4208EFBG-GN-F-D	220	2200	-	-
EDJ4208EFBG-GN-F-R	-	-	2000	NYA
EDJ4208EFBG-GNL-F-D	220	2200	-	-
EDJ4208EFBG-GNL-F-R	-	-	2000	NYA
EDJ4216EFBG-GN-F-D	180	1800	-	-
EDJ4216EFBG-GN-F-R	-	-	2000	NYA
EDJ4216EFBG-GNL-F-D	180	1800	-	-
EDJ4216EFBG-GNL-F-R	-	-	2000	NYA
MT41J128M16HA-125 IT:D	170	1000	1000	24 x 12
MT41J128M16HA-125:D	170	1000	1000	24 x 12
MT41J128M16HA-15E AAT:D	170	1000	1000	24 x 12
MT41J128M16HA-15E AIT:D	170	1000	1000	24 x 12
MT41J128M16HA-15E IT:D	170	1000	1000	24 x 12
MT41J128M16HA-15E:D	170	1000	1000	24 x 12
MT41J128M16JT-093 J:K	228	2000	1000	24 x 12
MT41J128M16JT-093:K	228	1000	2000	24 x 12
MT41J128M16JT-093G:K	228	1000	2000	24 x 12
MT41J128M16JT-107:K	228	1000	2000	24 x 12
MT41J128M16JT-107G:K	228	1000	2000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT41J128M16JT-125:K	228	1000	2000	24 x 12
MT41J128M8DA-093:J	240	1000	2000	24 x 12
MT41J128M8JP-125:G	228	1000	2000	24 x 12
MT41J128M8JP-15E AIT:G	228	1000	2000	24 x 12
MT41J128M8JP-15E IT:G	228	1000	2000	24 x 12
MT41J128M8JP-15E:G	228	1000	2000	24 x 12
MT41J1G8THE-125:D	210	1000	1000	24 x 12
MT41J1G8THE-15E:D	210	1000	1000	24 x 12
MT41J256M16HA-093 J:E	170	1000	2000	24 x 12
MT41J256M16HA-093:E	170	1000	2000	24 x 12
MT41J256M16HA-093G:E	170	1000	2000	24 x 12
MT41J256M16HA-107:E	170	1000	2000	24 x 12
MT41J256M16HA-125:E	170	1000	2000	24 x 12
MT41J256M16LY-091G:N	180	1000	2000	24 x 12
MT41J256M16RE-125:D	190	1000	1000	24 x 16
MT41J256M16RE-15E IT:D	190	1000	1000	24 x 16
MT41J256M16RE-15E:D	190	1000	1000	24 x 16
MT41J256M8DA-093:K	240	1000	2000	24 x 12
MT41J256M8DA-107:K	240	1000	2000	24 x 12
MT41J256M8DA-125:K	228	1000	2000	24 x 12
MT41J256M8HX-125:D	220	1000	1000	24 x 12
MT41J256M8HX-15E AIT:D	220	1000	1000	24 x 12
MT41J256M8HX-15E IT:D	220	1000	1000	24 x 12
MT41J256M8HX-15E:D	220	1000	2000	24 x 12
MT41J512M8RA-107:D	210	1000	1000	24 x 12
MT41J512M8RA-125:D	210	1000	1000	24 x 12
MT41J512M8RA-15E:D	210	1000	1000	24 x 12
MT41J512M8RH-093:E	210	1000	2000	24 x 12
MT41J512M8RH-107:E	210	1000	2000	24 x 12
MT41J512M8THD-15E:D	220	1000	2000	24 x 12
MT41J64M16JT-125:G	228	1000	2000	24 x 12
MT41J64M16JT-15E AAT:G	228	1000	2000	24 x 12
MT41J64M16JT-15E AIT:G	228	1000	2000	24 x 12
MT41J64M16JT-15E IT:G	228	1000	2000	24 x 12
MT41J64M16JT-15E XIT:G	228	1000	2000	24 x 12
MT41J64M16JT-15E:G	228	1000	2000	24 x 12
MT41J64M16TW-093:J	228	1000	2000	24 x 12
MT41K128M16JT-107 IT:K	228	1000	2000	24 x 12
MT41K128M16JT-107:K	228	1000	2000	24 x 12
MT41K128M16JT-107G:K	228	1000	2000	24 x 12
MT41K128M16JT-125 AAT:K	228	1000	2000	24 x 12
MT41K128M16JT-125 AIT:K	228	1000	2000	24 x 12
MT41K128M16JT-125 IT:K	228	1000	2000	24 x 12
MT41K128M16JT-125 M AIT:K	228	1000	2000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT41K128M16JT-125 M:K	228	1000	2000	24 x 12
MT41K128M16JT-125 XIT:K	228	1000	2000	24 x 12
MT41K128M16JT-125:K	228	1000	2000	24 x 12
MT41K128M8DA-107 AIT:J	240	1000	2000	24 x 12
MT41K128M8DA-107 IT:J	240	1000	2000	24 x 12
MT41K128M8DA-107:J	240	1000	1000	24 x 12
MT41K1G4RA-125:D	210	1000	1000	24 x 16
MT41K1G4RA-15E:D	210	1000	1000	24 x 16
MT41K1G4RG-107:N	210	1000	2000	24 x 12
MT41K1G4RH-107:E	210	1000	2000	24 x 12
MT41K1G4RH-125:E	210	1000	2000	24 x 12
MT41K1G8THE-15E:D	210	1000	1000	24 x 16
MT41K1G8TRF-107:E	200	1000	2000	24 x 12
MT41K1G8TRF-125:E	200	1000	2000	24 x 12
MT41K256M16HA-107 IT:E	170	1000	2000	24 x 12
MT41K256M16HA-107:E	170	1000	2000	24 x 12
MT41K256M16HA-107G:E	170	1000	2000	24 x 12
MT41K256M16HA-125 AAT:E	170	1000	2000	24 x 12
MT41K256M16HA-125 AIT:E	170	1000	2000	24 x 12
MT41K256M16HA-125 IT:E	170	1000	2000	24 x 12
MT41K256M16HA-125 M:E	170	1000	2000	24 x 12
MT41K256M16HA-125 XIT:E	170	1000	2000	24 x 12
MT41K256M16HA-125:E	170	1000	2000	24 x 12
MT41K256M16LY-093:N	180	1000	2000	24 x 12
MT41K256M16LY-107:N	180	1000	2000	24 x 12
MT41K256M16RE-125 M:D	190	1000	1000	24 x 16
MT41K256M16RE-125:D	190	1000	1000	24 x 16
MT41K256M16RE-15E IT:D	190	1000	1000	24 x 16
MT41K256M16RE-15E M:D	190	1000	1000	24 x 16
MT41K256M16RE-15E:D	190	1000	1000	24 x 16
MT41K256M4DA-107:J	240	1000	2000	24 x 12
MT41K256M8DA-107 IT:K	240	1000	2000	24 x 12
MT41K256M8DA-107:K	240	1000	2000	24 x 12
MT41K256M8DA-125 AAT:K	240	1000	2000	24 x 12
MT41K256M8DA-125 AIT:K	240	1000	2000	24 x 12
MT41K256M8DA-125 IT:K	240	1000	2000	24 x 12
MT41K256M8DA-125 M:K	240	1000	2000	24 x 12
MT41K256M8DA-125:K	240	1000	2000	24 x 12
MT41K2G4TRF-107:E	200	1000	2000	24 x 12
MT41K2G4TRF-125:E	200	1000	2000	24 x 12
MT41K4G4RFE-125:N	240	1000	2000	24 x 12
MT41K512M16TNA-107:E	190	1000	2000	24 x 16
MT41K512M16TNA-125 M:E	210	1000	2000	24 x 12
MT41K512M16TNA-125:E	190	1000	2000	24 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT41K512M4DA-107:K	240	1000	2000	24 x 12
MT41K512M4DA-125:K	240	1000	2000	24 x 12
MT41K512M8RA-125:D	210	1000	1000	24 x 16
MT41K512M8RA-15E:D	210	1000	1000	24 x 16
MT41K512M8RG-093:N	210	1000	2000	24 x 12
MT41K512M8RG-107:N	210	1000	2000	24 x 12
MT41K512M8RH-107:E	210	1000	2000	24 x 12
MT41K512M8RH-125 AAT:E	210	1000	2000	24 x 12
MT41K512M8RH-125 AIT:E	210	1000	2000	24 x 12
MT41K512M8RH-125 IT:E	210	1000	2000	24 x 12
MT41K512M8RH-125 M:E	210	1000	2000	24 x 12
MT41K512M8RH-125:E	210	1000	2000	24 x 12
MT41K64M16JT-125:G	228	1000	2000	24 x 12
MT41K64M16JT-15E:G	228	1000	2000	24 x 12
MT41K64M16TW-107 AAT:J	228	1000	2000	24 x 12
MT41K64M16TW-107 AIT:J	228	1000	2000	24 x 12
MT41K64M16TW-107 IT:J	228	1000	2000	24 x 12
MT41K64M16TW-107 XIT:J	228	1000	2000	24 x 12
MT41K64M16TW-107:J	228	1000	2000	24 x 12
Mobile LPDDR3				
EDF8132A1MC-GD-F-D	168	1680	-	-
EDF8132A1MC-GD-F-R	-	-	1000	NYA
EDF8132A3MA-GD-F-D	189	1890	-	-
EDF8132A3MA-GD-F-R	189	2000	2000	NYA
EDF8132A3MA-JD-F-D	189	1890	-	-
EDF8132A3MA-JD-F-R	-	-	2000	NYA
EDF8132A3PB-GD-F-D	168	1680	-	-
EDF8132A3PB-GD-F-R	-	-	1000	24 x 16
EDF8132A3PB-JD-F-D	168	1680	-	-
EDF8132A3PB-JD-F-R	NYA	1000	1000	24 x 16
EDF8132A3PF-GD-F-D	168	1680	-	-
EDF8132A3PF-GD-F-R	-	-	1000	24 x 16
EDF8164A1MA-GD-F-D	152	1520	-	-
EDF8164A1MA-GD-F-R	-	-	2000	NYA
EDF8164A3MA-GD-F-D	198	1980	-	-
EDF8164A3MA-GD-F-R	-	-	1000	NYA
EDF8164A3MA-JD-F-D	198	1980	-	-
EDF8164A3MA-JD-F-R	-	-	1000	NYA
EDF8164A3PF-GD-F-D	126	1260	-	-
EDF8164A3PF-GD-F-R	NYA	1000	1000	NYA
EDF8164A3PF-JD-F-D	126	1260	-	-
EDF8164A3PF-JD-F-R	-	-	1000	NYA
EDF8164A3PK-GD-F-D	168	1680	-	-
EDF8164A3PK-GD-F-R	-	-	1000	24 x 16

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
EDFA112A2PD-GD-F-D	119	1190	–	–
EDFA112A2PD-GD-F-R	–	–	1000	NYA
EDFA112A2PD-JD-F-D	119	1190	–	–
EDFA112A2PD-JD-F-R	–	–	1000	NYA
EDFA112A2PF-GD-F-D	119	1190	–	–
EDFA112A2PF-JD-F-D	119	1190	NYA	24 x 20
EDFA164A1MA-GD-F-D	152	1520	–	–
EDFA164A1PB-GD-F-D	119	1190	–	–
EDFA164A1PB-GD-F-R	–	–	1000	–
EDFA164A1PF-GD-F-D	126	1260	–	–
EDFA164A1PF-GD-F-R	–	–	1000	NYA
EDFA164A1PK-GD-F-D	119	1190	–	–
EDFA164A1PK-GD-F-R	–	–	1000	–
EDFA164A1PK-JD-F-D	119	1190	–	–
EDFA164A1PK-JD-F-R	–	–	1000	–
EDFA164A2MA-GD-F-D	198	1980	–	–
EDFA164A2MA-GD-F-R	–	–	1000	NYA
EDFA164A2MA-JD-F-D	198	1980	–	–
EDFA164A2MA-JD-F-R	–	–	1000	NYA
EDFA164A2PF-GD-F-D	126	1260	–	–
EDFA164A2PF-GD-F-R	NYA	1000	1000	NYA
EDFA164A2PF-JD-F-D	126	1260	–	–
EDFA164A2PF-JD-F-R	–	–	1000	NYA
EDFA164A2PK-GD-F-D	168	1680	–	–
EDFA164A2PK-GD-F-R	–	–	1000	24 x 16
EDFA164A2PK-JD-F-D	168	1680	–	–
EDFA164A2PK-JD-F-R	–	–	1000	24 x 16
EDFA164A2PM-JD-F-D	119	1190	–	–
EDFA164A2PM-JD-F-R	–	–	1000	NYA
EDFA232A1MA-GD-F-D	168	1680	–	–
EDFA232A1MA-GD-F-R	–	–	1000	NYA
EDFA232A2MA-GD-F-D	189	1890	–	–
EDFA232A2MA-GD-F-R	189	2000	2000	NYA
EDFA232A2MA-JD-F-D	189	1890	–	–
EDFA232A2MA-JD-F-R	–	–	2000	NYA
EDFA232A2PB-GD-F-D	168	1680	–	–
EDFA232A2PB-GD-F-R	–	–	1000	24 x 16
EDFA232A2PB-JD-F-D	168	1680	–	–
EDFA232A2PB-JD-F-R	–	–	1000	24 x 16
EDFA232A2PF-GD-F-D	168	1680	–	–
EDFA232A2PF-GD-F-R	–	–	1000	24 x 16
EDFB164A1MA-GD-F-R	–	–	2000	NYA
EDFB164A1MA-JD-F-D	152	1520	–	–
EDFB164A1MA-JD-F-R	–	–	2000	NYA

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
EDFB232A1MA-GD-F-D	NYA	1680	–	–
EDFB232A1MA-JD-F-D	NYA	1680	–	–
EDFM432A1PF-GD-F-D	168	1680	–	–
EDFM432A1PF-GD-F-R	–	–	1000	24 x 16
EDFM432A1PF-JD-F-D	168	1680	–	–
EDFM432A1PF-JD-F-R	–	–	1000	24 x 16
EDFM432A1PH-GD-F-D	168	1680	–	–
EDFM432A1PH-GD-F-R	–	–	1000	24 x 16
EDFP112A3PD-GD-F-D	119	1190	–	–
EDFP112A3PD-GD-F-R	–	–	1000	24 x 20
EDFP112A3PD-JD-F-D	119	1190	–	–
EDFP112A3PD-JD-F-R	–	–	1000	24 x 20
EDFP112A3PF-GD-F-D	119	1190	–	–
EDFP112A3PF-GD-F-R	–	–	1000	24 x 20
EDFP112A3PF-GDTJ-F-D	119	1190	–	–
EDFP112A3PF-GDTJ-F-R	–	–	1000	24 x 20
EDFP112A3PF-JD-F-D	119	1190	–	–
EDFP112A3PF-JD-F-R	–	–	1000	24 x 20
EDFP112A3PF-JDTJ-F-D	119	1190	–	–
EDFP112A3PF-JDTJ-F-R	–	–	1000	24 x 20
EDFP164A3PB-GD-F-D	119	1190	–	–
EDFP164A3PB-GD-F-R	–	–	1000	24 x 20
EDFP164A3PB-JD-F-D	119	1190	–	–
EDFP164A3PB-JD-F-R	–	–	1000	24 x 20
EDFP164A3PD-GD-F-D	126	1260	–	–
EDFP164A3PD-GD-F-R	–	–	1000	NYA
EDFP164A3PD-JD-F-D	126	1260	–	–
EDFP164A3PD-JD-F-R	–	–	1000	NYA
MT52L1G32D4PG-093 WT:B	NYA	NYA	NYA	NYA
MT52L1G32D4PG-107 WT:B	168	1680	1000	NYA
MT52L256M32D1PF-093 WT:B	189	NYA	NYA	24 x 16
MT52L256M32D1PF-107 WT:B	189	1890	1000	24 x 16
MT52L256M64D2PD-107 WT:B	119	1190	1000	NYA
MT52L512M32D2PF-093 WT:B	189	NYA	NYA	24 x 16
MT52L512M32D2PF-107 WT:B	189	1890	1000	24 x 16
MT52L512M64D4PE-107 WT:B	119	1190	1000	NYA
DDR4 SDRAM				
EDY4016AABG-DR-F-D	242	1980	–	–
EDY4016AABG-DR-F-R	242	NYA	2000	NYA
EDY4016AABG-JD-F-D	242	1980	–	–
EDY4016AABG-JD-F-R	242	NYA	2000	NYA
MT40A1G16HBA-083E:A	170	1000	2000	24 x 12
MT40A1G4HX-083E:A	220	1000	2000	24 x 12
MT40A1G4HX-093E:A	220	1000	2000	24 x 12

Table 2: DRAM Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT40A1G8PM-083E:A	170	1000	2000	24 x 12
MT40A2G4PM-083E:A	170	1000	2000	24 x 12
MT40A2G4TRF-093E:A	200	1000	1000	24 x 12
MT40A4G4FSE-083E:A	170	1000	2000	24 x 12
MT40A512M16HA-083E IT:A	170	1000	2000	24 x 12
MT40A512M16HA-083E:A	170	1000	2000	24 x 12
MT40A512M8HX-083E:A	220	1000	2000	24 x 12
MT40A512M8HX-093E:A	220	1000	2000	24 x 12
GDDR5				
EDW2032BBBG-50-F-D ⁵	126	1440	–	–
EDW2032BBBG-50-F-R ⁵	–	–	2000	24 x 16
EDW2032BBBG-60-F-D ⁵	126	1440	–	–
EDW2032BBBG-6A-F-D ⁵	126	1440	–	–
EDW2032BBBG-6A-F-R ⁵	–	–	2000	24 x 16
EDW2032BBBG-7A-F-D ⁵	126	1440	–	–
EDW2032BBBG-7A-F-R ⁵	–	–	2000	24 x 16
EDW4032BABG-50-F-D	126	1440	–	–
EDW4032BABG-50-F-R	–	–	2000	24 x 16
EDW4032BABG-60-F-D	126	1440	–	–
EDW4032BABG-60-F-R	–	–	2000	24 x 16
EDW4032BABG-70-F-D	126	1440	–	–
EDW4032BABG-70-F-R	–	–	2000	24 x 16
EDW4032CABG-50-N-F-D	126	1440	–	–
EDW4032CABG-50-N-F-R	–	–	2000	24 x 16

- Notes:
1. When ordering a tape-and-reel carrier, "TR" must be added to the ordering part number. For example: MT48LC4M16A2TG-75 TR. See also CSN-15, "Tape-and-Reel Procedures."
 2. NYA = not yet available; "–" = not applicable.
 3. 13-inch reel.
 4. Tape width x pitch.
 5. The last-time-buy date for this part number is June, 2015; the last-time-ship date is December, 2015.

Table 3: Hybrid Memory Cube

Part ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT43A4G40100NFA-S15:A	24	240	0	44 x 36
MT43A4G40100NGF-S15:A	72	576	1	32 x 20
MT43A4G80100NFH-S15:A	24	240	1	44 x 36
MT43A4G80100NGK-S15:A	72	576	1	32 x 20

- Notes:
1. When ordering a tape-and-reel carrier, "TR" must be added to the ordering part number. For example: MT43A4G40100NFA-S15 TR. See also CSN-15, "Tape-and-Reel Procedures."
 2. NYA = not yet available.
 3. 13-inch reel.
 4. Tape width x pitch.

Table 4: RLD RAM® Components

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT44K16M36RB-093E IT:A	119	1000	1000	24 x 20
MT44K16M36RB-093E:A	119	1000	1000	24 x 20
MT44K16M36RB-107E:A	119	1000	1000	24 x 20
MT44K16M36RB-125:A	119	1000	1000	24 x 20
MT44K16M36RB-125E:A	119	1000	1000	24 x 20
MT44K16M36RB-125F:A	119	1000	1000	24 x 20
MT44K32M18RB-093E IT:A	119	1000	1000	24 x 20
MT44K32M18RB-093E:A	119	1000	1000	24 x 20
MT44K32M18RB-107E:A	119	1000	1000	24 x 20
MT44K32M18RB-125:A	119	1000	1000	24 x 20
MT44K32M18RB-125E IT:A	119	1000	1000	24 x 20
MT44K32M18RB-125E:A	119	1000	1000	24 x 20
MT44K32M18RB-125F:A	119	1000	1000	24 x 20
MT44K32M36RCT-125 IT:A	119	1000	1000	24 x 20
MT44K32M36RCT-125:A	119	1000	1000	24 x 20
MT44K32M36RCT-125E IT:A	119	1000	1000	24 x 20
MT44K32M36RCT-125E:A	119	1000	1000	24 x 20
MT44K64M18RCT-125 IT:A	119	1000	1000	24 x 20
MT44K64M18RCT-125:A	119	1000	1000	24 x 20
MT44K64M18RCT-125E IT:A	119	1000	1000	24 x 20
MT44K64M18RCT-125E:A	119	1000	1000	24 x 20
MT49H16M18BM-25 IT:B	112	1000	1000	32 x 16
MT49H16M18BM-25:B	112	1000	1000	32 x 16
MT49H16M18BM-33:B	112	1000	1000	32 x 16
MT49H16M18CBM-25 IT:B	112	1000	1000	32 x 16
MT49H16M18CBM-25:B	112	1000	1000	32 x 16
MT49H16M18CFM-25 IT:B	112	1000	1000	32 x 16
MT49H16M18CFM-25:B	112	1000	1000	32 x 16
MT49H16M18CFM-33:B	112	1000	1000	32 x 16
MT49H16M18FM-25	112	1000	1000	32 x 16
MT49H16M18FM-25 IT:B	112	1000	1000	32 x 16
MT49H16M18FM-25:B	112	1000	1000	32 x 16
MT49H16M18FM-33:B	112	1000	1000	32 x 16
MT49H16M36BM-18 IT:B	112	1000	1000	32 x 16
MT49H16M36BM-18:A	112	1000	1000	32 x 16
MT49H16M36BM-18:B	112	1000	1000	32 x 16
MT49H16M36BM-25 IT:B	112	1000	1000	32 x 16
MT49H16M36BM-25:B	112	1000	1000	32 x 16
MT49H16M36BM-25E:B	112	1000	1000	32 x 16
MT49H16M36BM-33:A	112	1000	1000	32 x 16
MT49H16M36BM-33:B	112	1000	1000	32 x 16
MT49H16M36FM-18:A	112	1000	1000	32 x 16
MT49H16M36FM-18:B	112	1000	1000	32 x 16
MT49H16M36FM-25 IT:B	112	1000	1000	32 x 16

Table 4: RLD RAM® Components (continued)

Part Type ¹	Tray Qty ²	Box Qty ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT49H16M36FM-25:A	112	1000	1000	32 x 16
MT49H16M36FM-25:B	112	1000	1000	32 x 16
MT49H16M36FM-25E:B	112	1000	1000	32 x 16
MT49H32M18BM-18:B	112	1000	1000	32 x 16
MT49H32M18BM-25:A	112	1000	1000	32 x 16
MT49H32M18BM-25:B	112	1000	1000	32 x 16
MT49H32M18BM-25E:B	112	1000	1000	32 x 16
MT49H32M18BM-33:B	112	1000	1000	32 x 16
MT49H32M18CBM-18:B	112	1000	1000	32 x 16
MT49H32M18CBM-25 IT:B	112	1000	1000	32 x 16
MT49H32M18CBM-25:B	112	1000	1000	32 x 16
MT49H32M18CFM-18:A	112	1000	1000	32 x 16
MT49H32M18CFM-18:B	112	1000	1000	32 x 16
MT49H32M18CFM-25:B	112	1000	1000	32 x 16
MT49H32M18CFM-25E:A	112	1000	1000	32 x 16
MT49H32M18FM-18:A	112	1000	1000	32 x 16
MT49H32M18FM-25:A	112	1000	1000	32 x 16
MT49H32M18FM-25:B	112	1000	1000	32 x 16
MT49H32M18FM-25E:A	112	1000	1000	32 x 16
MT49H32M18FM-25E:B	112	1000	1000	32 x 16
MT49H32M18FM-33:A	112	1000	1000	32 x 16
MT49H32M18FM-33:B	112	1000	1000	32 x 16
MT49H32M9BM-25:B	112	1000	1000	32 x 16
MT49H32M9BM-33:B	112	1000	1000	32 x 16
MT49H32M9FM-25:B	112	1000	1000	32 x 16
MT49H32M9FM-33:B	112	1000	1000	32 x 16
MT49H64M9BM-25:B	112	1000	1000	32 x 16
MT49H64M9FM-25:B	112	1000	1000	32 x 16
MT49H64M9FM-25E:B	112	1000	1000	32 x 16
MT49H8M36BM-18:B	112	1000	1000	32 x 16
MT49H8M36BM-25	112	1000	1000	32 x 16
MT49H8M36BM-25 IT:B	112	1000	1000	32 x 16
MT49H8M36BM-25:B	112	1000	1000	32 x 16
MT49H8M36BM-25E:B	112	1000	1000	32 x 16
MT49H8M36BM-33	112	1000	1000	32 x 16
MT49H8M36BM-33 IT:B	112	1000	1000	32 x 16
MT49H8M36BM-33:B	112	1000	1000	32 x 16
MT49H8M36FM-25 IT:B	112	1000	1000	32 x 16
MT49H8M36FM-25:B	112	1000	1000	32 x 16
MT49H8M36FM-33	112	1000	1000	32 x 16
MT49H8M36FM-33:B	112	1000	1000	32 x 16

- Notes: 1. When ordering a tape-and-reel carrier, "TR" must be added to the ordering part number. For example: MT49H16M18BM-25 TR. See also CSN-15, "Tape-and-Reel Procedures."
2. NYA = not yet available.

3. 13-inch reel.
4. Tape width x pitch.

Table 5: PSRAM Memory

Part Type ¹	Tray Quantity ²	Box Quantity	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4}
MT45W1MW16BDGB-701 IT	377	1000	1000	16 x 8
MT45W1MW16BDGB-708 AT	377	1000	1000	16 x 8
MT45W1MW16PDGA-70 IT	377	1000	1000	16 x 8
MT45W2MW16BGB-701 IT	377	1000	1000	16 x 8
MT45W2MW16BGB-708 AT	377	1000	1000	16 x 8
MT45W2MW16PGA-70 IT	377	1000	1000	16 x 8
MT45W4MW16BCGB-701 IT	377	1000	1000	16 x 8
MT45W4MW16PCGA-70 IT	377	1000	1000	16 x 8
MT45W4MW16PCGA-70 L WT	377	1000	1000	16 x 8
MT45W8MW16BGX-701 IT	253	1000	1000	24 x 12
MT45W8MW16BGX-856 AT	253	1000	1000	24 x 12

- Notes:
1. When ordering a tape-and-reel carrier, "TR" must be added to the ordering part number. For example: MT45W1MW16BDGB-701 TR. See also CSN-15, "Tape-and-Reel Procedures."
 2. NYA = not yet available.
 3. 13-inch reel.
 4. Tape width x pitch.

Table 6: NAND Flash Memory

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29E128G08CECABJ1-10Z:A	112	1000	1000	32 x 16
MT29E128G08CECDBJ4-6:D	112	1000	1000	32 x 16
MT29E1T08CUCBBH8-6:B	98	1000	1000	32 x 20
MT29E1T08CUCCBH8-6:C	98	1000	1000	32 x 20
MT29E256G08CECBBH6-6:B	98	1000	1000	32 x 20
MT29E256G08CECCBH6-6:C	98	1000	1000	32 x 20
MT29E256G08CKCDBJ5-6:D	112	1000	1000	32 x 16
MT29E256G08CMCABJ2-10ITZ:A	112	1000	1000	32 x 16
MT29E256G08CMCABJ2-10Z:A	112	1000	1000	32 x 16
MT29E256G08CMCDBJ5-6:D	112	1000	1000	32 x 16
MT29E2T08CTCBBJ7-6:B	98	1000	1000	32 x 20
MT29E2T08CTCCBJ7-6:C	98	1000	1000	32 x 20
MT29E512G08CKCBBH7-6:B	98	1000	1000	32 x 20
MT29E512G08CKCCBH7-6:C	98	1000	1000	32 x 20
MT29E512G08CMCBBH7-6:B	98	1000	1000	32 x 20
MT29E512G08CMCCBH7-6:C	98	1000	1000	32 x 20
MT29E512G08CUCABJ3-10Z:A	112	1000	1000	32 x 16
MT29E512G08CUCDBJ6-6:D	112	1000	1000	32 x 16
MT29F128G08AECBBH6-6:B	98	1000	1000	32 x 20
MT29F128G08AECBBH6-6IT:B	98	1000	1000	32 x 20
MT29F128G08AJAAAWP:A	96	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F128G08AJAAAWP-IT:A	96	1000	1000	32 x 16
MT29F128G08AJAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F128G08AJAAAWP-Z:A	96	1000	1000	32 x 16
MT29F128G08AKAAAC5:A	98	1000	1000	32 x 20
MT29F128G08AKCABH2-10:A	112	1000	1000	32 x 16
MT29F128G08AKCABH2-10ITZ:A	112	1000	1000	32 x 16
MT29F128G08AKCABH2-10Z:A	112	1000	1000	32 x 16
MT29F128G08AKCDBJ5-6:D	112	1000	1000	32 x 16
MT29F128G08AMAAAC5-IT:A	98	1000	1000	32 x 20
MT29F128G08AMAAAC5-ITZ:A	98	1000	1000	32 x 20
MT29F128G08AMCABH2-10IT:A	112	1000	1000	32 x 16
MT29F128G08AMCABH2-10ITZ:A	112	1000	1000	32 x 16
MT29F128G08AMCABH2-10Z:A	112	1000	1000	32 x 16
MT29F128G08AMCABJ2-10Z:A	112	1000	1000	32 x 16
MT29F128G08AMCDBJ5-6:D	112	1000	1000	32 x 16
MT29F128G08AUCBBH3-12:B	112	1000	1000	32 x 16
MT29F128G08AUCBBH3-12IT:B	112	1000	1000	32 x 16
MT29F128G08CBCABH6-6:A	98	1000	1000	32 x 20
MT29F128G08CBCBBH6-6R:B	98	1000	1000	32 x 20
MT29F128G08CBCCBH6-6R:C	98	1000	1000	32 x 20
MT29F128G08CBEABH6-12:A	98	1000	1000	32 x 20
MT29F128G08CBECBH6-12:C	98	1000	1000	32 x 20
MT29F128G08CEAAAC5:A	98	1000	1000	32 x 20
MT29F128G08CECABH1-10Z:A	112	1000	1000	32 x 16
MT29F128G08CECABH1-12:A	112	1000	1000	32 x 16
MT29F128G08CECABH1-12IT:A	112	1000	1000	32 x 16
MT29F128G08CECABH1-12Z:A	112	1000	1000	32 x 16
MT29F128G08CECBBH1-10:B	112	1000	1000	32 x 16
MT29F128G08CECBBH1-10IT:B	112	1000	1000	32 x 16
MT29F128G08CECDBJ4-6R:D	112	1000	1000	32 x 16
MT29F128G08CEEDBJ4-12:D	112	1000	1000	32 x 16
MT29F128G08CFAAAWP:A	96	1000	2000	32 x 16
MT29F128G08CFAAAWP-IT:A	96	1000	1000	32 x 16
MT29F128G08CFAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F128G08CFAAAWP-Z:A	96	1000	1000	32 x 16
MT29F128G08CFAABWP-12:A	96	1000	1000	32 x 16
MT29F128G08CFAABWP-12Z:A	96	1000	1000	32 x 16
MT29F128G08CFABAWP:B	96	1000	1000	32 x 16
MT29F128G08CFABAWP-IT:B	96	1000	1000	32 x 16
MT29F128G08CFABBWP-12:B	96	1000	1000	32 x 16
MT29F128G08CFABBWP-12IT:B	96	1000	1000	32 x 16
MT29F128G08CKCCBH2-12Z:C	112	1000	1000	32 x 16
MT29F128G08EBAABWP-12:A	96	1000	1000	32 x 16
MT29F128G08EFAAAWP:A	96	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F128G08EFAAWP-Z:A	96	1000	1000	32 x 16
MT29F16G08ABABAWC:B	96	1000	1000	32 x 16
MT29F16G08ABABAWP:B	96	1000	1000	32 x 16
MT29F16G08ABABAWP-AIT:B	96	1000	1000	32 x 16
MT29F16G08ABABAWP-IT:B	96	1000	1000	32 x 16
MT29F16G08ABACAWP:C	96	1000	1000	32 x 16
MT29F16G08ABACAWP-IT:C	96	1000	1000	32 x 16
MT29F16G08ABACAWP-ITZ:C	96	1000	1000	32 x 16
MT29F16G08ABACAWP-Z:C	96	1000	1000	32 x 16
MT29F16G08ABCBBH1-12:B	112	1000	1000	32 x 16
MT29F16G08ABCBBH1-12AIT:B	112	1000	1000	32 x 16
MT29F16G08ABCBBH1-12IT:B	112	1000	1000	32 x 16
MT29F16G08ABCCBH1-10IT:C	112	1000	1000	32 x 16
MT29F16G08ABCCBH1-10ITZ:C	112	1000	1000	32 x 16
MT29F16G08ABCCBH1-10Z:C	112	1000	1000	32 x 16
MT29F16G08ADACAH4:C	210	1000	1000	24 x 12
MT29F16G08ADACAH4-IT:C	210	1000	1000	24 x 12
MT29F16G08ADBCAH4:C	210	1000	1000	24 x 12
MT29F16G08ADBCAH4-IT:C	210	1000	1000	24 x 12
MT29F16G08AJADAWP:D	96	1000	1000	32 x 16
MT29F16G08AJADAWP-ES:D	96	1000	1000	32 x 16
MT29F16G08AJADAWP-IT:D	96	1000	1000	32 x 16
MT29F16G08AJADAWP-ITES:D	96	1000	1000	32 x 16
MT29F16G08CBACAWP:C	96	1000	1000	32 x 16
MT29F16G08CBACAWP-IT:C	96	1000	1000	32 x 16
MT29F16G08CBACBWP-12:C	96	1000	1000	32 x 16
MT29F16G16ADACAH4:C	210	1000	1000	24 x 12
MT29F16G16ADACAH4-IT:C	210	1000	1000	24 x 12
MT29F16G16ADBCAH4:C	210	1000	1000	24 x 12
MT29F16G16ADBCAH4-IT:C	210	1000	1000	24 x 12
MT29F192G08CGCDBG1-6R:D	98	1000	1000	32 x 20
MT29F1G01AAADDH4:D	210	1000	1000	24 x 12
MT29F1G01AAADDH4-IT:D	210	1000	1000	24 x 12
MT29F1G01AAADDH4-ITX:D	210	1000	1000	24 x 12
MT29F1G08ABADAH4:D	210	1000	1000	24 x 12
MT29F1G08ABADAH4-E:D	210	1000	1000	24 x 12
MT29F1G08ABADAH4-IT:D	210	1000	1000	24 x 12
MT29F1G08ABADAH4-ITE:D	210	1000	1000	24 x 12
MT29F1G08ABADAH4-ITX:D	210	1000	1000	24 x 12
MT29F1G08ABADAWP:D	96	1000	1000	32 x 16
MT29F1G08ABADAWP-E:D	96	1000	1000	32 x 16
MT29F1G08ABADAWP-IT:D	96	1000	1000	32 x 16
MT29F1G08ABADAWP-ITE:D	96	1000	1000	32 x 16
MT29F1G08ABADAWP-ITX:D	96	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F1G08ABAEAH4:E	210	1000	1000	24 x 12
MT29F1G08ABAEAH4-AITX:E	210	1000	1000	24 x 12
MT29F1G08ABAEAH4-IT:E	210	1000	1000	24 x 12
MT29F1G08ABAEAH4-ITX:E	210	1000	1000	24 x 12
MT29F1G08ABAEAWP:E	96	1000	1000	32 x 16
MT29F1G08ABAEAWP-AITX:E	96	1000	1000	32 x 16
MT29F1G08ABAEAWP-IT:E	96	1000	1000	32 x 16
MT29F1G08ABAEAWP-ITX:E	96	1000	1000	32 x 16
MT29F1G08ABBDAGE-IT:D	210	1000	1000	24 x 12
MT29F1G08ABBD4H4:D	210	1000	1000	24 x 12
MT29F1G08ABBD4H4-IT:D	210	1000	1000	24 x 12
MT29F1G08ABBD4H4-ITX:D	210	1000	1000	24 x 12
MT29F1G08ABBD4HC:D	190	1000	1000	24 x 16
MT29F1G08ABBD4HC-IT:D	190	1000	1000	24 x 16
MT29F1G08ABBEAH4:E	210	1000	1000	24 x 12
MT29F1G08ABBEAH4-AITX:E	210	1000	1000	24 x 12
MT29F1G08ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F1G08ABBEAH4-ITX:E	210	1000	1000	24 x 12
MT29F1G08ABBEAHC:E	190	1000	1000	24 x 16
MT29F1G08ABBEAHC-IT:E	190	1000	1000	24 x 16
MT29F1G08ABBEAMD-IT:E	297	1000	1000	16 x 12
MT29F1G08ABBHC-ET:B	190	1000	1000	24 x 16
MT29F1G16ABBD4H4:D	210	1000	1000	24 x 12
MT29F1G16ABBD4H4-IT:D	210	1000	1000	24 x 12
MT29F1G16ABBD4H4-ITX:D	210	1000	1000	24 x 12
MT29F1G16ABBD4HC:D	190	1000	1000	24 x 16
MT29F1G16ABBD4HC-IT:D	190	1000	1000	24 x 16
MT29F1G16ABBEAH4:E	210	1000	1000	24 x 12
MT29F1G16ABBEAH4-AITX:E	210	1000	1000	24 x 12
MT29F1G16ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F1G16ABBEAH4-ITX:E	210	1000	1000	24 x 12
MT29F1G16ABBEAHC:E	190	1000	1000	24 x 16
MT29F1G16ABBEAHC-AIT:E	190	1000	1000	24 x 16
MT29F1G16ABBEAHC-IT:E	190	1000	1000	24 x 16
MT29F1G16ABBEAMD-IT:E	297	1000	1000	16 x 12
MT29F1T08CPCABH8-6R:A	98	1000	1000	32 x 20
MT29F1T08CUCABH8-6:A	98	1000	1000	32 x 20
MT29F1T08CUCABH8-6R:A	98	1000	1000	32 x 20
MT29F1T08CUCBBH8-6R:B	98	1000	1000	32 x 20
MT29F1T08CUCCBH8-6R:C	98	1000	1000	32 x 20
MT29F1T08CUEABH8-12:A	98	1000	1000	32 x 20
MT29F1T08CUEABH8-12IT:A	98	1000	1000	32 x 20
MT29F1T08CUECBH8-12:C	98	1000	1000	32 x 20
MT29F1T08CVDBG6-6R:D	98	1000	1000	32 x 20

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F256G08AKCBBH7-6:B	98	1000	1000	32 x 20
MT29F256G08AMCBBH7-6:B	98	1000	1000	32 x 20
MT29F256G08AMCBBH7-6IT:B	98	1000	1000	32 x 20
MT29F256G08AUAAAC5:A	98	1000	1000	32 x 20
MT29F256G08AUAAAC5-IT:A	98	1000	1000	32 x 20
MT29F256G08AUAAAC5-ITZ:A	98	1000	1000	32 x 20
MT29F256G08AUCABH3-10:A	112	1000	1000	32 x 16
MT29F256G08AUCABH3-10IT:A	112	1000	1000	32 x 16
MT29F256G08AUCABH3-10ITZ:A	112	1000	1000	32 x 16
MT29F256G08AUCABH3-10Z:A	112	1000	1000	32 x 16
MT29F256G08AUCDBJ6-6:D	112	1000	1000	32 x 16
MT29F256G08CECABH6-6:A	98	1000	1000	32 x 20
MT29F256G08CECABH6-6R:A	98	1000	1000	32 x 20
MT29F256G08CECBBH6-6R:B	98	1000	1000	32 x 20
MT29F256G08CECCBH6-6R:C	98	1000	1000	32 x 20
MT29F256G08CEEABH6-12:A	98	1000	1000	32 x 20
MT29F256G08CEEABH6-12IT:A	98	1000	1000	32 x 20
MT29F256G08CEEABH6-12:C	98	1000	1000	32 x 20
MT29F256G08CJAAAWP:A	96	1000	2000	32 x 16
MT29F256G08CJAAAWP-IT:A	96	1000	1000	32 x 16
MT29F256G08CJAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F256G08CJAAAWP-Z:A	96	1000	1000	32 x 16
MT29F256G08CJAABWP-12:A	96	1000	1000	32 x 16
MT29F256G08CJAABWP-12Z:A	96	1000	1000	32 x 16
MT29F256G08CJABAWP:B	96	1000	1000	32 x 16
MT29F256G08CJABAWP-IT:B	96	1000	1000	32 x 16
MT29F256G08CJABBWP-12:B	96	1000	1000	32 x 16
MT29F256G08CJABBWP-12IT:B	96	1000	1000	32 x 16
MT29F256G08CKCABH2-10Z:A	112	1000	1000	32 x 16
MT29F256G08CKCABH2-12:A	112	1000	1000	32 x 16
MT29F256G08CKCBBH2-10:B	112	1000	1000	32 x 16
MT29F256G08CKCDBJ5-6R:D	112	1000	1000	32 x 16
MT29F256G08CKEDBJ5-12:D	112	1000	1000	32 x 16
MT29F256G08CMAAAC5:A	98	1000	1000	32 x 20
MT29F256G08CMCABH2-10Z:A	112	1000	1000	32 x 16
MT29F256G08CMCABH2-12:A	112	1000	1000	32 x 16
MT29F256G08CMCABH2-12IT:A	112	1000	1000	32 x 16
MT29F256G08CMCABH2-12ITZ:A	112	1000	1000	32 x 16
MT29F256G08CMCABH2-12Z:A	112	1000	1000	32 x 16
MT29F256G08CMCABJ2-10RZ:A	112	1000	1000	32 x 16
MT29F256G08CMCBBH2-10:B	112	1000	1000	32 x 16
MT29F256G08CMCBBH2-10IT:B	112	1000	1000	32 x 16
MT29F256G08CMCDBJ5-6R:D	112	1000	1000	32 x 16
MT29F256G08CMEDBJ5-12:D	112	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F256G08EJAAAWP:A	96	1000	1000	32 x 16
MT29F256G08EJAAAWP-Z:A	96	1000	1000	32 x 16
MT29F256G08EJAABWP-12Z:A	96	1000	1000	32 x 16
MT29F2G01AAAEDH4:E	210	1000	1000	24 x 12
MT29F2G01AAAEDH4-IT:E	210	1000	1000	24 x 12
MT29F2G01AAAEDH4-ITX:E	210	1000	1000	24 x 12
MT29F2G01AAAEDHC:E	190	1000	1000	24 x 16
MT29F2G01AAAEDHC-IT:E	190	1000	1000	24 x 16
MT29F2G08ABAEAH4:E	210	1000	1000	24 x 12
MT29F2G08ABAEAH4-AITX:E	210	1000	1000	24 x 12
MT29F2G08ABAEAH4-E:E	210	1000	1000	24 x 12
MT29F2G08ABAEAH4-IT:E	210	1000	1000	24 x 12
MT29F2G08ABAEAH4-ITX:E	210	1000	1000	24 x 12
MT29F2G08ABAEAWP:E	96	1000	1000	32 x 16
MT29F2G08ABAEAWP-AITX:E	96	1000	1000	32 x 16
MT29F2G08ABAEAWP-E:E	96	1000	1000	32 x 16
MT29F2G08ABAEAWP-IT:E	96	1000	1000	32 x 16
MT29F2G08ABAEAWP-ITX:E	96	1000	1000	32 x 16
MT29F2G08ABAF4H4:F	210	1000	1000	24 x 12
MT29F2G08ABAF4H4-IT:F	210	1000	1000	24 x 12
MT29F2G08ABAF4H4-ITS:F	210	1000	1000	24 x 12
MT29F2G08ABAF4H4-S:F	210	1000	1000	24 x 12
MT29F2G08ABAF4WP:F	96	1000	1000	32 x 16
MT29F2G08ABAF4WP-IT:F	96	1000	1000	32 x 16
MT29F2G08ABBEAH4:E	210	1000	1000	24 x 12
MT29F2G08ABBEAH4-AITX:E	210	1000	1000	24 x 12
MT29F2G08ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F2G08ABBEAH4-ITX:E	210	1000	1000	24 x 12
MT29F2G08ABBEAHC:E	190	1000	1000	24 x 16
MT29F2G08ABBEAHC-AIT:E	190	1000	1000	24 x 16
MT29F2G08ABBEAHC-IT:E	190	1000	1000	24 x 16
MT29F2G08ABBFAH4:F	210	1000	1000	24 x 12
MT29F2G08ABBFAH4-IT:F	210	1000	1000	24 x 12
MT29F2G16ABAEAWP:E	96	1000	1000	32 x 16
MT29F2G16ABAEAWP-AIT:E	96	1000	1000	32 x 16
MT29F2G16ABAEAWP-IT:E	96	1000	1000	32 x 16
MT29F2G16ABAF4WP:F	96	1000	1000	32 x 16
MT29F2G16ABAF4WP-IT:F	96	1000	1000	32 x 16
MT29F2G16ABBEAH4:E	210	1000	1000	24 x 12
MT29F2G16ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F2G16ABBEAHC:E	190	1000	1000	24 x 16
MT29F2G16ABBEAHC-AIT:E	190	1000	1000	24 x 16
MT29F2G16ABBEAHC-IT:E	190	1000	1000	24 x 16
MT29F2G16ABBFAH4:F	210	1000	1000	24 x 12

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F2G16ABBF4H4-IT:F	210	1000	1000	24 x 12
MT29F2T08CVCBBG6-6R:B	98	1000	1000	32 x 20
MT29F32G08ABAAAWP:A	96	1000	1000	32 x 16
MT29F32G08ABAAAWP-IT:A	96	1000	1000	32 x 16
MT29F32G08ABAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F32G08ABAAAWP-Z:A	96	1000	1000	32 x 16
MT29F32G08ABCABH1-10:A	112	1000	1000	32 x 16
MT29F32G08ABCABH1-10IT:A	112	1000	1000	32 x 16
MT29F32G08ABCABH1-10ITZ:A	112	1000	1000	32 x 16
MT29F32G08ABCABH1-10Z:A	112	1000	1000	32 x 16
MT29F32G08ABCDBJ4-6:D	112	1000	1000	32 x 16
MT29F32G08AECBBH1-12:B	112	1000	1000	32 x 16
MT29F32G08AECBBH1-12IT:B	112	1000	1000	32 x 16
MT29F32G08AECBBH1-10:C	112	1000	1000	32 x 16
MT29F32G08AECBBH1-10ITZ:C	112	1000	1000	32 x 16
MT29F32G08AECBBH1-10Z:C	112	1000	1000	32 x 16
MT29F32G08AFABAWP:B	96	1000	1000	32 x 16
MT29F32G08AFABAWP-IT:B	96	1000	1000	32 x 16
MT29F32G08AFACAWP:C	96	1000	1000	32 x 16
MT29F32G08AFACAWP-IT:C	96	1000	1000	32 x 16
MT29F32G08AFACAWP-ITZ:C	96	1000	1000	32 x 16
MT29F32G08AFACAWP-Z:C	96	1000	1000	32 x 16
MT29F32G08CBACAWP:C	96	1000	2000	32 x 16
MT29F32G08CBACAWP-IT:C	96	1000	1000	32 x 16
MT29F32G08CBACAWP-ITZ:C	96	1000	1000	32 x 16
MT29F32G08CBACAWP-Z:C	96	1000	1000	32 x 16
MT29F32G08CBADAWP:D	96	1000	1000	32 x 16
MT29F32G08CBADBWP-12:D	96	1000	1000	32 x 16
MT29F32G08CBCCBH1-12Z:C	112	1000	1000	32 x 16
MT29F32G08CBCDBJ4-10:D	112	1000	2000	32 x 16
MT29F32G08CFACAWP:C	96	1000	1000	32 x 16
MT29F32G08CFACBWP-12:C	96	1000	1000	32 x 16
MT29F4G01AAADDHC:D	190	1000	1000	24 x 16
MT29F4G01AAADDHC-IT:D	190	1000	1000	24 x 16
MT29F4G01AAADDHC-ITX:D	190	1000	1000	24 x 16
MT29F4G08ABADAH4:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-AATX:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-AITX:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-E:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-IT:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-ITE:D	210	1000	1000	24 x 12
MT29F4G08ABADAH4-ITX:D	210	1000	1000	24 x 12
MT29F4G08ABADAWP:D	96	1000	1000	32 x 16
MT29F4G08ABADAWP-AATX:D	96	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F4G08ABADAWP-AITX:D	96	1000	1000	32 x 16
MT29F4G08ABADAWP-E:D	96	1000	1000	32 x 16
MT29F4G08ABADAWP-IT:D	96	1000	1000	32 x 16
MT29F4G08ABADAWP-ITX:D	96	1000	1000	32 x 16
MT29F4G08ABAEAH4:E	210	1000	1000	24 x 12
MT29F4G08ABAEAH4-IT:E	210	1000	1000	24 x 12
MT29F4G08ABAEAH4-ITS:E	210	1000	1000	24 x 12
MT29F4G08ABAEAH4-S:E	210	1000	1000	24 x 12
MT29F4G08ABAEAWP:E	96	1000	1000	32 x 16
MT29F4G08ABAEAWP-IT:E	96	1000	1000	32 x 16
MT29F4G08ABBDAH4:D	210	1000	1000	24 x 12
MT29F4G08ABBDAH4-AITX:D	210	1000	1000	24 x 12
MT29F4G08ABBDAH4-IT:D	210	1000	1000	24 x 12
MT29F4G08ABBDAH4-ITE:D	210	1000	1000	24 x 12
MT29F4G08ABBDAH4-ITX:D	210	1000	1000	24 x 12
MT29F4G08ABBDAH4C:D	190	1000	1000	24 x 16
MT29F4G08ABBDAH4C-AIT:D	190	1000	1000	24 x 16
MT29F4G08ABBDAH4C-IT:D	190	1000	1000	24 x 16
MT29F4G08ABBEAH4:E	210	1000	1000	24 x 12
MT29F4G08ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F4G16ABADAH4:D	210	1000	1000	24 x 12
MT29F4G16ABADAH4-AAT:D	210	1000	1000	24 x 12
MT29F4G16ABADAH4-AIT:D	210	1000	1000	24 x 12
MT29F4G16ABADAH4-IT:D	210	1000	1000	24 x 12
MT29F4G16ABADAWP:D	96	1000	1000	32 x 16
MT29F4G16ABADAWP-AIT:D	96	1000	1000	32 x 16
MT29F4G16ABADAWP-IT:D	96	1000	1000	32 x 16
MT29F4G16ABAEAH4:E	210	1000	1000	24 x 12
MT29F4G16ABAEAH4-IT:E	210	1000	1000	24 x 12
MT29F4G16ABAEAWP:E	96	1000	1000	32 x 16
MT29F4G16ABAEAWP-IT:E	96	1000	1000	32 x 16
MT29F4G16ABBDAH4:D	210	1000	1000	24 x 12
MT29F4G16ABBDAH4-AIT:D	210	1000	1000	24 x 12
MT29F4G16ABBDAH4-IT:D	210	1000	1000	24 x 12
MT29F4G16ABBDAH4C:D	190	1000	1000	24 x 16
MT29F4G16ABBDAH4C-IT:D	190	1000	1000	24 x 16
MT29F4G16ABBEAH4:E	210	1000	1000	24 x 12
MT29F4G16ABBEAH4-IT:E	210	1000	1000	24 x 12
MT29F512G08AUCBBH8-6:B	98	1000	1000	32 x 20
MT29F512G08CKCABH7-6:A	98	1000	1000	32 x 20
MT29F512G08CKCABH7-6R:A	98	1000	1000	32 x 20
MT29F512G08CKCBBH7-6R:B	98	1000	1000	32 x 20
MT29F512G08CKCCBH7-6R:C	98	1000	1000	32 x 20
MT29F512G08CKEABH7-12:A	98	1000	1000	32 x 20

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F512G08CKECBH7-12:C	98	1000	1000	32 x 20
MT29F512G08CMCABH7-6:A	98	1000	1000	32 x 20
MT29F512G08CMCABH7-6R:A	98	1000	1000	32 x 20
MT29F512G08CMCBBH7-6R:B	98	1000	1000	32 x 20
MT29F512G08CMCCBH7-6R:C	98	1000	1000	32 x 20
MT29F512G08CMEABH7-12:A	98	1000	1000	32 x 20
MT29F512G08CMEABH7-12IT:A	98	1000	1000	32 x 20
MT29F512G08CMECBH7-12:C	98	1000	1000	32 x 20
MT29F512G08CPCDBJ6-6R:D	112	1000	1000	32 x 16
MT29F512G08CPEDBJ6-12:D	112	1000	1000	32 x 16
MT29F512G08CUAAAC5:A	98	1000	1000	32 x 20
MT29F512G08CUCABH3-10:A	112	1000	1000	32 x 16
MT29F512G08CUCABH3-10ITZ:A	112	1000	1000	32 x 16
MT29F512G08CUCABH3-10Z:A	112	1000	1000	32 x 16
MT29F512G08CUCABH3-12:A	112	1000	1000	32 x 16
MT29F512G08CUCABH3-12ITZ:A	112	1000	1000	32 x 16
MT29F512G08CUCABH3-12Z:A	112	1000	1000	32 x 16
MT29F512G08CUCABJ3-10RZ:A	112	1000	1000	32 x 16
MT29F512G08CUCDBJ6-6R:D	112	1000	1000	32 x 16
MT29F512G08CUEDBJ6-12:D	112	1000	1000	32 x 16
MT29F64G08ABCBBH6-6:B	98	1000	1000	32 x 20
MT29F64G08ABCBBH6-6IT:B	98	1000	1000	32 x 20
MT29F64G08AEAAAC5:A	98	1000	1000	32 x 20
MT29F64G08AEAAAC5-IT:A	98	1000	1000	32 x 20
MT29F64G08AECABH1-10:A	112	1000	1000	32 x 16
MT29F64G08AECABH1-10IT:A	112	1000	1000	32 x 16
MT29F64G08AECABH1-10ITZ:A	112	1000	1000	32 x 16
MT29F64G08AECABH1-10Z:A	112	1000	1000	32 x 16
MT29F64G08AECABH1-12ITES:A	112	1000	1000	32 x 16
MT29F64G08AECDBJ4-6:D	112	1000	1000	32 x 16
MT29F64G08AFAAAWP:A	96	1000	1000	32 x 16
MT29F64G08AFAAAWP-IT:A	96	1000	1000	32 x 16
MT29F64G08AFAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F64G08AFAAAWP-Z:A	96	1000	1000	32 x 16
MT29F64G08AJABAWP:B	96	1000	1000	32 x 16
MT29F64G08AJABAWP-IT:B	96	1000	1000	32 x 16
MT29F64G08AKCBBH2-12:B	112	1000	1000	32 x 16
MT29F64G08AKCBBH2-12IT:B	112	1000	1000	32 x 16
MT29F64G08AMCBBH2-12:B	112	1000	1000	32 x 16
MT29F64G08AMCBBH2-12IT:B	112	1000	1000	32 x 16
MT29F64G08CBAAAWP:A	96	1000	2000	32 x 16
MT29F64G08CBAAAWP-IT:A	96	1000	1000	32 x 16
MT29F64G08CBAAAWP-ITZ:A	96	1000	1000	32 x 16
MT29F64G08CBAAAWP-Z:A	96	1000	1000	32 x 16

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F64G08CBAABWP-12:A	96	1000	1000	32 x 16
MT29F64G08CBAABWP-12Z:A	96	1000	1000	32 x 16
MT29F64G08CBABAWP:B	96	1000	1000	32 x 16
MT29F64G08CBABAWP-IT:B	96	1000	1000	32 x 16
MT29F64G08CBABBWP-12:B	96	1000	1000	32 x 16
MT29F64G08CBABBWP-12IT:B	96	1000	1000	32 x 16
MT29F64G08CBCABH1-10Z:A	112	1000	1000	32 x 16
MT29F64G08CBCABH1-12:A	112	1000	1000	32 x 16
MT29F64G08CBCABH1-12ITZ:A	112	1000	1000	32 x 16
MT29F64G08CBCBBH1-10:B	112	1000	1000	32 x 16
MT29F64G08CBCDBJ4-6R:D	112	1000	1000	32 x 16
MT29F64G08CBEDBJ4-12:D	112	1000	1000	32 x 16
MT29F64G08CECCBH1-12:C	112	1000	1000	32 x 16
MT29F64G08CECDBJ4-10:D	112	1000	2000	32 x 16
MT29F64G08CFACAWP:C	96	1000	2000	32 x 16
MT29F64G08CFACAWP-Z:C	96	1000	1000	32 x 16
MT29F64G08CFACBWP-12:C	96	1000	1000	32 x 16
MT29F64G08CFACBWP-12Z:C	96	1000	1000	32 x 16
MT29F64G08EBAAAWP:A	96	1000	1000	32 x 16
MT29F64G08EBAAAWP-Z:A	96	1000	1000	32 x 16
MT29F64G08EBAABWP-12Z:A	96	1000	1000	32 x 16
MT29F8G08ABABAWC:B	96	1000	1000	32 x 16
MT29F8G08ABABAWC-IT:B	96	1000	1000	32 x 16
MT29F8G08ABABAWP:B	96	1000	1000	32 x 16
MT29F8G08ABABAWP-AITX:B	96	1000	1000	32 x 16
MT29F8G08ABABAWP-IT:B	96	1000	1000	32 x 16
MT29F8G08ABABAWP-ITX:B	96	1000	1000	32 x 16
MT29F8G08ABACAH4:C	210	1000	1000	24 x 12
MT29F8G08ABACAH4-IT:C	210	1000	1000	24 x 12
MT29F8G08ABACAH4-ITS:C	210	1000	1000	24 x 12
MT29F8G08ABACAH4-S:C	210	1000	1000	24 x 12
MT29F8G08ABACAWP:C	96	1000	1000	32 x 16
MT29F8G08ABACAWPES:C	96	1000	1000	32 x 16
MT29F8G08ABACAWP-IT:C	96	1000	1000	32 x 16
MT29F8G08ABACAWP-ITES:C	96	1000	1000	32 x 16
MT29F8G08ABBCAH4:C	210	1000	1000	24 x 12
MT29F8G08ABBCAH4ES:C	210	1000	1000	24 x 12
MT29F8G08ABBCAH4-IT:C	210	1000	1000	24 x 12
MT29F8G08ADADAH4:D	210	1000	1000	24 x 12
MT29F8G08ADADAH4-E:D	210	1000	1000	24 x 12
MT29F8G08ADADAH4-IT:D	210	1000	1000	24 x 12
MT29F8G08ADADAH4-ITE:D	210	1000	1000	24 x 12
MT29F8G08ADBDAH4:D	210	1000	1000	24 x 12
MT29F8G08ADBDAH4-IT:D	210	1000	1000	24 x 12

Table 6: NAND Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
MT29F8G16ABACAH4:C	210	1000	1000	24 x 12
MT29F8G16ABACAH4-IT:C	210	1000	1000	24 x 12
MT29F8G16ABACAWP:C	96	1000	1000	32 x 16
MT29F8G16ABACAWP-IT:C	96	1000	1000	32 x 16
MT29F8G16ABBCAH4:C	210	1000	1000	24 x 12
MT29F8G16ABBCAH4-IT:C	210	1000	1000	24 x 12
MT29F8G16ADADAH4:D	210	1000	1000	24 x 12
MT29F8G16ADADAH4-IT:D	210	1000	1000	24 x 12
MT29F8G16ADBDAH4:D	210	1000	1000	24 x 12
MT29F8G16ADBDAH4-IT:D	210	1000	1000	24 x 12
NAND128W3A0BN6E	96	576	–	–
NAND128W3A0BN6F	–	–	1500	32 x 16
NAND128W3A2BN6E	96	576	–	–
NAND128W3A2BN6F	–	–	1500	32 x 16
NAND128W3A2BNXE	96	576	–	–
NAND128W3AABN6E	96	576	–	–
NAND128W3AABN6F	–	–	1500	32 x 16
NAND256W3A0BN6E	96	576	–	–
NAND256W3A0BN6F	–	–	1500	32 x 16
NAND256W3A2BN6E	96	576	–	–
NAND256W3A2BN6F	–	–	1500	32 x 16
NAND256W3A2BNXE	96	576	–	–
NAND256W3A2BZA6E	253	1518	–	–
NAND256W3A2BZA6F	–	–	2500	24 x 12
NAND256W3A2BZAXE	253	1518	–	–
NAND512R3A2SZA6E	210	1260	–	–
NAND512R3A2SZA6F	–	–	2500	24 x 12
NAND512R3A2SZAXE	210	1260	–	–
NAND512W3A2SN6E	96	576	–	–
NAND512W3A2SN6F	–	–	1500	32 x 16
NAND512W3A2SNXE	96	576	–	–
NAND512W3A2SZA6E	210	1260	–	–
NAND512W3A2SZA6F	–	–	2500	24 x 12
NAND512W3A2SZAXE	NYA	1260	–	–

- Notes:
1. When ordering a tape-and-reel carrier, "TR" must be added to the ordering part number. For example: MT29F8G16ADBDAH4 TR. See also CSN-15, "Tape-and-Reel Procedures."
 2. NYA = not yet available; "–" = not applicable.
 3. 13-inch reel.
 4. Tape width x pitch.
 5. Other taping options may exist; contact Flash Marketing for details.

Table 7: NOR Flash Memory

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
EW-Series NOR Flash				
MT28EW01GABA1HJS-0AAT	96	576	1600	32 x 20
MT28EW01GABA1HPC-0AAT	184	1104	2000	24 x 16
MT28EW01GABA1LJS-0AAT	96	576	1600	32 x 20
MT28EW01GABA1LPC-0AAT	184	1104	2000	24 x 16
MT28EW512ABA1HJS-0AAT	96	576	1600	32 x 20
MT28EW512ABA1HPC-0AAT	184	1104	2000	24 x 16
MT28EW512ABA1LJS-0AAT	96	576	1600	32 x 20
MT28EW512ABA1LPC-0AAT	184	1104	2000	24 x 16
MT28FW01GABA1HJS-0AAT	96	576	1600	32 x 20
MT28FW01GABA1HPC-0AAT	184	1104	2000	24 x 16
MT28FW01GABA1LJS-0AAT	96	576	1600	32 x 20
MT28FW01GABA1LPC-0AAT	184	1104	2000	24 x 16
MT28FW512ABA1HPC-0AAT	184	1104	2000	24 x 16
MT28FW512ABA1HPN-0AAT	260	1560	2500	16 x 12
MT28FW512ABA1LJS-0AAT	96	576	1600	32 x 20
MT28FW512ABA1LPC-0AAT	184	1104	2000	24 x 16
MT28FW512ABA1LPN-0AAT	260	1560	2500	16 x 12
G-Series NOR Flash				
MT28GU01GAAA1EGC-0SIT	300	1800	2000	24 x 12
MT28GU01GAAA2EGC-0AAT	300	1800	2000	24 x 12
MT28GU01GAAA2EGC-0SIT	300	1800	2000	24 x 12
MT28GU128AAA1EGC-0SIT	300	1800	2000	24 x 12
MT28GU128AAA2EGC-0SIT	300	1800	2000	24 x 12
MT28GU256AAA1EGC-0SIT	300	1800	2000	24 x 12
MT28GU256AAA2EGC-0AAT	300	1800	2000	24 x 12
MT28GU256AAA2EGC-0SIT	300	1800	2000	24 x 12
MT28GU512AAA1EGC-0SIT	300	1800	2000	24 x 12
MT28GU512AAA2EGC-0AAT	300	1800	2000	24 x 12
MT28GU512AAA2EGC-0SIT	300	1800	2000	24 x 12
Parallel NOR Flash				
JR28F032M29EWBA	96	576	–	–
JR28F032M29EWBB	–	–	2000	32 x 16
JR28F032M29EWHA	96	576	–	–
JR28F032M29EWLA	96	576	–	–
JR28F032M29EWTA	96	576	–	–
JR28F032M29EWTB	–	–	2000	32 x 16
JR28F064M29EWBA	96	576	–	–
JR28F064M29EWHA	96	576	–	–
JR28F064M29EWHB	–	–	2000	32 x 16
JR28F064M29EWLA	96	576	–	–
JR28F064M29EWLB	–	–	2000	32 x 16
JR28F064M29EWTA	96	576	–	–
JR28F064M29EWTB	–	–	2000	32 x 16

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
JS28F00AM29AWHA	96	576	–	–
JS28F00AM29AWHB	–	–	1600	32 x 20
JS28F00AM29AWLB	–	–	1600	32 x 20
JS28F00AM29EWHA	96	576	–	–
JS28F00AM29EWHB	–	–	1600	32 x 20
JS28F00AM29EWLA	96	576	–	–
JS28F00AP30BFA	96	576	–	–
JS28F00AP30EFA	96	576	–	–
JS28F00AP30TFA	96	576	–	–
JS28F00AP33BFA	96	576	–	–
JS28F00AP33EFA	96	576	–	–
JS28F00AP33TFA	96	576	–	–
JS28F064M29EWBA	96	576	–	–
JS28F064M29EWHA	96	576	–	–
JS28F064M29EWLA	96	576	–	–
JS28F064M29EWLB	–	–	1600	32 x 20
JS28F064M29EWTA	96	576	–	–
JS28F128J3F75A	96	576	–	–
JS28F128J3F75B	–	–	1600	32 x 20
JS28F128J3F75D	–	–	1600	32 x 20
JS28F128J3F75H	96	576	–	–
JS28F128M29EWHF	96	576	–	–
JS28F128M29EWLA	96	576	–	–
JS28F128P30BF75A	96	576	–	–
JS28F128P30TF75A	96	576	–	–
JS28F128P33BF70A	96	576	–	–
JS28F128P33TF70A	96	576	–	–
JS28F256J3F105A	96	576	–	–
JS28F256J3F105B	–	–	1600	32 x 20
JS28F256M29EWHA	96	576	–	–
JS28F256M29EWHB	–	–	1600	32 x 20
JS28F256M29EWLA	96	576	–	–
JS28F256M29EWLB	–	–	1600	32 x 20
JS28F256P30BFA	96	576	–	–
JS28F256P30BFB	–	–	1600	32 x 20
JS28F256P30BFE	96	576	–	–
JS28F256P30BFF	–	–	1600	32 x 20
JS28F256P30TFA	96	576	–	–
JS28F256P30TFE	96	576	–	–
JS28F256P33BFA	96	576	–	–
JS28F256P33BFE	96	576	–	–
JS28F256P33TFA	96	576	–	–
JS28F256P33TFE	96	576	–	–
JS28F320J3F75A	96	576	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
JS28F320J3F75B	–	–	1600	32 x 20
JS28F320J3F75E	96	576	–	–
JS28F512M29AWHB	–	–	1600	32 x 20
JS28F512M29AWLB	–	–	1600	32 x 20
JS28F512M29EWHA	96	576	–	–
JS28F512M29EWHB	–	–	1600	32 x 20
JS28F512M29EWLA	96	576	–	–
JS28F512M29EWLB	–	–	1600	32 x 20
JS28F512P30BFA	96	576	–	–
JS28F512P30EFA	96	576	–	–
JS28F512P30TFA	96	576	–	–
JS28F512P33BFD	96	576	–	–
JS28F512P33EFA	96	576	–	–
JS28F512P33TFA	96	576	–	–
JS28F640J3F75A	96	576	–	–
JS28F640J3F75B	–	–	1600	32 x 20
JS28F640J3F75D	–	–	1600	32 x 20
JS28F640J3F75E	96	576	–	–
JS28F640P30BF75A	96	576	–	–
JS28F640P30BF75D	96	576	–	–
JS28F640P30TF75A	96	576	–	–
JS28F640P33BF70A	96	576	–	–
JS28F640P33TF70A	96	576	–	–
M28W160CB70N6E	96	576	–	–
M28W160CB70N6F	–	–	1500	32 x 16
M28W160CT70N6E	96	576	–	–
M28W160CT70N6F	–	–	1500	32 x 16
M28W160ECB70ZB6E	230	1380	–	–
M28W160ECB70ZB6U	–	–	2500	16 x 8
M28W160ECT70ZB6E	230	1380	–	–
M28W160ECT70ZB6U	–	–	2500	16 x 8
M28W320FCB70N6E	96	576	–	–
M28W320FCB70N6F	–	–	1500	32 x 16
M28W320FCB70ZB6E	230	1380	–	–
M28W320FCB70ZB6F	–	–	2500	16 x 8
M28W320FCT70N6E	96	576	–	–
M28W320FCT70N6F	–	–	1500	32 x 16
M28W320FCT70ZB6E	230	1380	–	–
M28W320FCT70ZB6F	–	–	2500	16 x 8
M28W640HCB70N6E	96	576	–	–
M28W640HCB70N6F	–	–	1500	32 x 16
M28W640HCB70ZB6E	160	960	–	–
M28W640HCB70ZB6F	–	–	2500	24 x 8
M28W640HCT70N6E	96	576	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M28W640HCT70N6F	–	–	1500	32 x 16
M28W640HCT70ZB6E	160	960	–	–
M28W640HCT70ZB6F	–	–	2500	24 x 8
M29DW127G70NF6E	96	576	–	–
M29DW127G70NF6F	–	–	1200	32 x 20
M29DW127G70ZA6E	136	816	–	–
M29DW127G70ZA6F	–	–	2500	24 x 12
M29DW128G60ZA6E	136	816	–	–
M29DW128G70NF6E	96	576	–	–
M29DW256G70NF3E	96	576	–	–
M29DW256G70NF6E	96	576	–	–
M29DW256G70NF6F	–	–	1200	32 x 20
M29DW256G70ZA6E	136	816	–	–
M29DW256G70ZA6F	–	–	2500	24 x 12
M29DW256G7ANF6E	96	576	–	–
M29DW256G7ANF6F	–	–	1200	32 x 20
M29DW323DB5AN6F	–	–	1500	32 x 16
M29DW323DB70N3E	96	576	–	–
M29DW323DB70N6E	96	576	–	–
M29DW323DB70N6F	–	–	1500	32 x 16
M29DW323DB70ZE6E	187	1122	–	–
M29DW323DB70ZE6F	–	–	2500	16 x 12
M29DW323DB7AN6F	–	–	1500	32 x 16
M29DW323DT70N6E	96	576	–	–
M29DW323DT70N6F	–	–	1500	32 x 16
M29DW323DT70ZE6E	187	1122	–	–
M29DW323DT70ZE6F	–	–	2500	16 x 12
M29F160FB55N3E2	96	576	–	–
M29F160FB55N3F2	–	–	1500	32 x 16
M29F160FB5AN6E2	96	576	–	–
M29F160FB5AN6F2	–	–	1500	32 x 16
M29F160FB5KN3E2	96	576	–	–
M29F160FT55N3E2	96	576	–	–
M29F160FT55N3F2	–	–	1500	32 x 16
M29F160FT5AN6E2	96	576	–	–
M29F160FT5AN6F2	–	–	1500	32 x 16
M29F200FB55M3E2	40	240	–	–
M29F200FB55M3F2	–	–	500	44 x 24
M29F200FB55N3E2	96	576	–	–
M29F200FB55N3F2	–	–	1500	32 x 16
M29F200FB5AN6E2	96	576	–	–
M29F200FT55M3E2	40	240	–	–
M29F200FT55M3F2	–	–	500	44 x 24
M29F200FT55N3E2	96	576	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29F200FT55N3F2	–	–	1500	32 x 16
M29F200FT5AN6E2	96	576	–	–
M29F200FT5AN6F2	–	–	1500	32 x 16
M29F400FB55M32	40	240	–	–
M29F400FB55M3E2	40	240	–	–
M29F400FB55M3F2	–	–	500	44 x 24
M29F400FB55M3T2	–	–	500	44 x 24
M29F400FB55N3E2	96	576	–	–
M29F400FB55N3F2	–	–	1500	32 x 16
M29F400FB5AM62	40	240	–	–
M29F400FB5AM6F2	–	–	500	44 x 24
M29F400FB5AM6T2	–	–	500	44 x 24
M29F400FB5AN6E2	96	576	–	–
M29F400FT55M32	40	240	–	–
M29F400FT55M3E2	40	240	–	–
M29F400FT55M3F2	–	–	500	44 x 24
M29F400FT55M3T2	–	–	500	44 x 24
M29F400FT55N3E2	96	576	–	–
M29F400FT55N3F2	–	–	1500	32 x 16
M29F400FT5AM62	40	240	–	–
M29F400FT5AM6T2	–	–	500	44 x 24
M29F400FT5AN6E2	96	576	–	–
M29F800FB55M3E2	40	240	–	–
M29F800FB55M3F2	–	–	500	44 x 24
M29F800FB55N3E2	96	576	–	–
M29F800FB55N3F2	–	–	1500	32 x 16
M29F800FB5AM6F2	–	–	500	44 x 24
M29F800FB5AN6E2	96	576	–	–
M29F800FB5AN6F2	–	–	1500	32 x 16
M29F800FT55M3E2	40	240	–	–
M29F800FT55M3F2	–	–	500	44 x 24
M29F800FT55N3E2	96	576	–	–
M29F800FT55N3F2	–	–	1500	32 x 16
M29F800FT5AM6F2	–	–	500	44 x 24
M29F800FT5AN6E2	96	576	–	–
M29F800FT5AN6F2	–	–	1500	32 x 16
M29W064FB6AZA6E	187	1122	–	–
M29W064FB70N3E	96	576	–	–
M29W064FT6AZA6E	187	1122	–	–
M29W064FT6AZA6F	–	–	2500	16 x 12
M29W064FT70N3E	96	576	–	–
M29W128GH60ZA6E	136	816	–	–
M29W128GH70N3E	96	576	–	–
M29W128GH70N3F	–	–	1200	32 x 20

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W128GH70N6E	96	576	–	–
M29W128GH70N6F	–	–	1200	32 x 20
M29W128GH70ZA3E	136	816	–	–
M29W128GH70ZA6E	136	816	–	–
M29W128GH70ZA6F	–	–	2500	24 x 12
M29W128GH70ZS3E	160	960	–	–
M29W128GH70ZS6E	160	960	–	–
M29W128GH70ZS6F	–	–	1800	24 x 16
M29W128GH7AN6E	96	576	–	–
M29W128GH7AN6F	–	–	1200	32 x 20
M29W128GH7AZA6E	136	816	–	–
M29W128GH7AZS6E	160	960	–	–
M29W128GL60ZA6E	136	816	–	–
M29W128GL70N3E	96	576	–	–
M29W128GL70N3F	–	–	1200	32 x 20
M29W128GL70N6E	96	576	–	–
M29W128GL70N6F	–	–	1200	32 x 20
M29W128GL70ZA3E	136	816	–	–
M29W128GL70ZA6DE	136	816	–	–
M29W128GL70ZA6E	136	816	–	–
M29W128GL70ZA6F	–	–	2500	24 x 12
M29W128GL70ZS3E	160	960	–	–
M29W128GL70ZS3F	–	–	1800	24 x 16
M29W128GL70ZS6E	160	960	–	–
M29W128GL70ZS6F	–	–	1800	24 x 16
M29W128GL7AN6E	96	576	–	–
M29W128GL7AN6F	–	–	1200	32 x 20
M29W128GL7AZA6E	136	816	–	–
M29W128GL7AZS6E	160	960	–	–
M29W128GL7AZS6F	–	–	1800	24 x 16
M29W128GL90N6E	96	576	–	–
M29W128GSH70N6E	96	576	–	–
M29W128GSH70ZA6E	136	816	–	–
M29W128GSH70ZA6F	–	–	2500	24 x 12
M29W128GSH70ZS6E	160	960	–	–
M29W128GSH70ZS6F	–	–	1800	24 x 16
M29W128GSL70N6E	96	576	–	–
M29W128GSL70ZA6E	136	816	–	–
M29W128GSL70ZA6F	–	–	2500	24 x 12
M29W128GSL70ZS6E	160	960	–	–
M29W128GSL70ZS6F	–	–	1800	24 x 16
M29W160EB70N3E	96	576	–	–
M29W160EB70N3F	–	–	1500	32 x 16
M29W160EB70N6E	96	576	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W160EB70N6F	–	–	1500	32 x 16
M29W160EB70ZA6E	187	1122	–	–
M29W160EB70ZA6F	–	–	2500	16 x 12
M29W160EB70ZS6E	160	960	–	–
M29W160EB70ZS6F	–	–	1800	24 x 16
M29W160EB7AN6E	96	576	–	–
M29W160EB7AN6F	–	–	1500	32 x 16
M29W160EB7AZA6F	–	–	2500	16 x 12
M29W160EB80ZA3SE	187	1122	–	–
M29W160ET70N3E	96	576	–	–
M29W160ET70N3F	–	–	1500	32 x 16
M29W160ET70N6E	96	576	–	–
M29W160ET70N6F	–	–	1500	32 x 16
M29W160ET70ZA6E	187	1122	–	–
M29W160ET70ZA6F	–	–	2500	16 x 12
M29W160ET70ZS6E	160	960	–	–
M29W160ET70ZS6F	–	–	1800	24 x 16
M29W160ET7AN6E	96	576	–	–
M29W160ET7AN6F	–	–	1500	32 x 16
M29W160ET7AZA6F	–	–	2500	16 x 12
M29W256GH70N3E	96	576	–	–
M29W256GH70N6E	96	576	–	–
M29W256GH70N6F	–	–	1200	32 x 20
M29W256GH70ZA6E	136	816	–	–
M29W256GH70ZA6F	–	–	2500	24 x 12
M29W256GH70ZS3F	–	–	1800	24 x 16
M29W256GH70ZS6E	160	960	–	–
M29W256GH70ZS6F	–	–	1800	24 x 16
M29W256GH7AN6E	96	576	–	–
M29W256GH7AN6F	–	–	1200	32 x 20
M29W256GH7AZS6E	160	960	–	–
M29W256GH7AZS6F	–	–	1800	24 x 16
M29W256GL70N6E	96	576	–	–
M29W256GL70N6F	–	–	1200	32 x 20
M29W256GL70ZA6E	136	816	–	–
M29W256GL70ZA6F	–	–	2500	24 x 12
M29W256GL70ZS6E	160	960	–	–
M29W256GL70ZS6F	–	–	1800	24 x 16
M29W256GL7AN6E	96	576	–	–
M29W256GL7AN6F	–	–	1200	32 x 20
M29W256GL7AZS6E	160	960	–	–
M29W256GL7AZS6F	–	–	1800	24 x 16
M29W256GSH70ZS6E	160	960	–	–
M29W256GSH70ZS6F	–	–	1800	24 x 16

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W256GSL70ZS6E	160	960	–	–
M29W256GSL70ZS6F	–	–	1800	24 x 16
M29W320DB70N3E	96	576	–	–
M29W320DB70N6E	96	576	–	–
M29W320DB70N6F	–	–	1500	32 x 16
M29W320DB70ZA3F	–	–	2500	16 x 12
M29W320DB70ZE6E	187	1122	–	–
M29W320DB70ZE6F	–	–	2500	16 x 12
M29W320DB7AN6E	96	576	–	–
M29W320DB7AN6F	–	–	1500	32 x 16
M29W320DB7AZA6E	187	1122	–	–
M29W320DB7AZA6F	–	–	2500	16 x 12
M29W320DB80ZA3E	187	1122	–	–
M29W320DT70N3E	96	576	–	–
M29W320DT70N6E	96	576	–	–
M29W320DT70N6F	–	–	1500	32 x 16
M29W320DT70ZE6E	187	1122	–	–
M29W320DT70ZE6F	–	–	2500	16 x 12
M29W320EB70N6E	96	576	–	–
M29W320EB70N6F	–	–	1500	32 x 16
M29W320EB70ZE6E	187	1122	–	–
M29W320EB70ZE6F	–	–	2500	16 x 12
M29W320EB70ZS6E	160	960	–	–
M29W320EB70ZS6F	–	–	1800	24 x 16
M29W320ET70N6E	96	576	–	–
M29W320ET70N6F	–	–	1500	32 x 16
M29W320ET70ZE6E	187	1122	–	–
M29W320ET70ZE6F	–	–	2500	16 x 12
M29W320ET70ZS6E	160	960	–	–
M29W320ET70ZS6F	–	–	1800	24 x 16
M29W400DB45N6E	96	576	–	–
M29W400DB45ZE6E	187	1122	–	–
M29W400DB55N6E	96	576	–	–
M29W400DB55N6F	–	–	1500	32 x 16
M29W400DB55ZE6E	187	1122	–	–
M29W400DB55ZE6F	–	–	2500	16 x 12
M29W400DB70N6E	96	576	–	–
M29W400DB70N6F	–	–	1500	32 x 16
M29W400DB70ZE6E	187	1122	–	–
M29W400DT45N6E	96	576	–	–
M29W400DT45ZE6E	187	1122	–	–
M29W400DT55N6E	96	576	–	–
M29W400DT55N6F	–	–	1500	32 x 16
M29W400DT55ZE6E	187	1122	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W400DT55ZE6F	–	–	2500	16 x 12
M29W400DT70N6E	96	576	–	–
M29W400DT70N6F	–	–	1500	32 x 16
M29W400DT70ZE6E	187	1122	–	–
M29W400DT70ZE6F	–	–	2500	16 x 12
M29W400FB55N3E	96	576	–	–
M29W400FB55N3F	–	–	1500	32 x 16
M29W400FT55N3E	96	576	–	–
M29W400FT55N3F	–	–	1500	32 x 16
M29W400FT5AZA6F	–	–	2500	16 x 12
M29W512GH70N3E	96	576	–	–
M29W512GH7AN6E	–	576	–	–
M29W640FB70N6E	96	576	–	–
M29W640FB70N6F	–	–	1500	32 x 16
M29W640FB70ZA6E	187	1122	–	–
M29W640FB70ZA6F	–	–	2500	16 x 12
M29W640FT70N6E	96	576	–	–
M29W640FT70N6F	–	–	1500	32 x 16
M29W640FT70ZA6E	187	1122	–	–
M29W640FT70ZA6F	–	–	2500	16 x 12
M29W640GB60ZA6E	187	1122	–	–
M29W640GB6AZA6E	187	1122	–	–
M29W640GB6AZA6F	–	–	2500	16 x 12
M29W640GB70N3E	96	576	–	–
M29W640GB70N3F	–	–	1500	32 x 16
M29W640GB70NA6E	96	576	–	–
M29W640GB70NA6F	–	–	1500	32 x 16
M29W640GB70NB6E	96	576	–	–
M29W640GB70ZA3E	187	1122	–	–
M29W640GB70ZA6E	187	1122	–	–
M29W640GB70ZA6F	–	–	2500	16 x 12
M29W640GB70ZF3F	–	–	2500	24 x 12
M29W640GB70ZF6E	136	816	–	–
M29W640GB70ZS6E	160	960	–	–
M29W640GB70ZS6F	–	–	1800	24 x 16
M29W640GB7AN6E	96	576	–	–
M29W640GB90NA6E	96	576	–	–
M29W640GH70NA6E	96	576	–	–
M29W640GH70NA6F	–	–	1500	32 x 16
M29W640GH70NB6E	96	576	–	–
M29W640GH70NB6F	–	–	1200	32 x 20
M29W640GH70ZA6E	187	1122	–	–
M29W640GH70ZF6E	136	816	–	–
M29W640GH70ZF6F	–	–	2500	24 x 12

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W640GH70ZS6E	160	960	–	–
M29W640GH70ZS6F	–	–	1800	24 x 16
M29W640GH7ANB6E	96	576	–	–
M29W640GL70NA6E	96	576	–	–
M29W640GL70NA6F	–	–	1500	32 x 16
M29W640GL70NB6E	96	576	–	–
M29W640GL70NB6F	–	–	1200	32 x 20
M29W640GL70ZA6E	187	1122	–	–
M29W640GL70ZF3E	136	816	–	–
M29W640GL70ZF3F	–	–	2500	24 x 12
M29W640GL70ZF6E	136	816	–	–
M29W640GL70ZF6F	–	–	2500	24 x 12
M29W640GL70ZS6E	160	960	–	–
M29W640GL70ZS6F	–	–	1800	24 x 16
M29W640GL7ANB6F	–	–	1200	32 x 20
M29W640GSB70ZF6E	136	816	–	–
M29W640GSH70ZF6E	136	816	–	–
M29W640GSL70ZF6E	136	816	–	–
M29W640GSL70ZF6F	–	–	2500	24 x 12
M29W640GSL70ZS6F	–	–	1800	24 x 16
M29W640GT60ZA6E	187	1122	–	–
M29W640GT70N3F	–	–	1500	32 x 16
M29W640GT70NA6E	96	576	–	–
M29W640GT70NA6F	–	–	1500	32 x 16
M29W640GT70NB6E	96	576	–	–
M29W640GT70ZA6E	187	1122	–	–
M29W640GT70ZA6EP	187	1122	–	–
M29W640GT70ZA6F	–	–	2500	16 x 12
M29W640GT70ZF6E	136	816	–	–
M29W640GT70ZS6E	160	960	–	–
M29W640GT70ZS6F	–	–	1800	24 x 16
M29W640GT7AN6E	96	576	–	–
M29W800DB45N6E	96	576	–	–
M29W800DB45ZE6E	187	1122	–	–
M29W800DB45ZE6F	–	–	2500	16 x 12
M29W800DB70N6E	96	576	–	–
M29W800DB70N6F	–	–	1500	32 x 16
M29W800DB70ZE6E	187	1122	–	–
M29W800DB70ZE6F	–	–	2500	16 x 12
M29W800DT45N6E	96	576	–	–
M29W800DT45N6F	–	–	1500	32 x 16
M29W800DT45ZE6E	187	1122	–	–
M29W800DT45ZE6F	–	–	2500	16 x 12
M29W800DT70N6E	96	576	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M29W800DT70N6F	–	–	1500	32 x 16
M29W800DT70ZE6E	187	1122	–	–
M29W800DT70ZE6F	–	–	2500	16 x 12
M29W800FB70N3F	–	–	1500	32 x 16
M29W800FB70ZA3SE	187	1122	–	–
M29W800FT70N3F	–	–	1500	32 x 16
M29W800FT70ZA3SE	187	1122	–	–
M29W800FT70ZA3SF	–	–	2500	16 x 12
M58BW016FB7T3F	–	–	500	44 x 24
M58BW16FB4T3F	–	–	500	44 x 24
M58BW16FB4ZA3F	–	–	1500	24 x 12
M58BW16FB4ZA3T	–	–	1500	24 x 12
M58BW16FB5T3F	–	–	500	44 x 24
M58BW16FB5ZA3F	–	–	1500	24 x 12
M58BW32FB4T3F	–	–	500	44 x 24
M58BW32FB4ZA3F	–	–	1500	24 x 12
M58BW32FB4ZA3T	–	–	1500	24 x 12
M58BW32FB5T3F	–	–	500	44 x 24
M58BW32FB5ZA3F	–	–	1500	24 x 16
M58BW32FB5ZA3T	–	–	1500	24 x 12
M58WR032KB7AZB6E	336	2016	–	–
M58WR032KB7AZB6F	–	–	2500	24 x 12
M58WR064KB7AZB6E	336	2016	–	–
M58WR064KB7AZB6F	–	–	2500	24 x 12
M58WR064KT7AZB6E	336	2016	–	–
M58WR064KT7AZB6F	–	–	2500	24 x 12
MT28FW512ABA1HJS-0AAT	96	576	1600	32 x 20
PC28F00AG18AE	300	1800	–	–
PC28F00AG18AF	–	–	2000	24 x 12
PC28F00AG18FE	300	1800	–	–
PC28F00AG18FF	–	–	2000	24 x 12
PC28F00AM29AWHB	–	–	2000	24 x 16
PC28F00AM29AWLB	–	–	2000	24 x 16
PC28F00AM29EWHA	184	1104	–	–
PC28F00AM29EWHB	–	–	2000	24 x 16
PC28F00AM29EWHB	184	1104	–	–
PC28F00AM29EWLA	184	1104	–	–
PC28F00AM29EWLE	184	1104	–	–
PC28F00AP30BFA	300	1800	–	–
PC28F00AP30BFB	–	–	2000	24 x 12
PC28F00AP30EFA	300	1800	–	–
PC28F00AP30TFA	300	1800	–	–
PC28F00AP33BFA	300	1800	–	–
PC28F00AP33EFA	300	1800	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
PC28F00AP33TFA	300	1800	–	–
PC28F00BM29EWHA	184	1104	–	–
PC28F00BP30EFA	300	1800	–	–
PC28F00BP33EFA	300	1800	–	–
PC28F064M29EWBA	160	1104	–	–
PC28F064M29EWBX	160	1104	–	–
PC28F064M29EWHA	160	1104	–	–
PC28F064M29EWHX	160	1104	–	–
PC28F064M29EWLA	160	1104	–	–
PC28F064M29EWLX	160	1104	–	–
PC28F064M29EWTA	160	1104	–	–
PC28F064M29EWTX	160	1104	–	–
PC28F064M29EWTY	–	–	2000	24 x 16
PC28F128G18FE	300	1800	–	–
PC28F128G18FF	–	–	2000	24 x 12
PC28F128J3F75A	136	864	–	–
PC28F128J3F75B	–	–	2000	24 x 12
PC28F128J3F75D	136	864	–	–
PC28F128M29EWHF	160	1104	–	–
PC28F128M29EWHX	160	1104	–	–
PC28F128M29EWLA	160	1104	–	–
PC28F128M29EWLX	160	1104	–	–
PC28F128P30BF65A	136	864	–	–
PC28F128P30BF65B	–	–	2000	24 x 12
PC28F128P30BF65E	136	864	–	–
PC28F128P30TF65A	136	864	–	–
PC28F128P30TF65B	–	–	2000	24 x 12
PC28F128P33BF60A	300	1800	–	–
PC28F128P33BF60D	300	1800	–	–
PC28F128P33TF60A	300	1800	–	–
PC28F128P33TF60B	–	–	2000	24 x 12
PC28F128P33TF60E	–	–	2000	24 x 12
PC28F256G18AE	300	1800	–	–
PC28F256G18AF	–	–	2000	24 x 12
PC28F256G18FE	300	1800	–	–
PC28F256G18FF	–	–	2000	24 x 12
PC28F256J3F95A	136	864	–	–
PC28F256M29EWHA	160	1104	–	–
PC28F256M29EWHB	–	–	2000	24 x 16
PC28F256M29EWHD	160	1104	–	–
PC28F256M29EWLA	160	1104	–	–
PC28F256M29EWLB	–	–	2000	24 x 16
PC28F256M29EWLD	160	1104	–	–
PC28F256P30BFA	136	864	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
PC28F256P30BFB	–	–	2000	24 x 12
PC28F256P30BFE	136	864	–	–
PC28F256P30BFF	–	–	2000	24 x 12
PC28F256P30BFP	136	864	–	–
PC28F256P30BFR	136	864	–	–
PC28F256P30TFA	136	864	–	–
PC28F256P30TFE	136	864	–	–
PC28F256P33BFA	136	864	–	–
PC28F256P33BFB	–	–	2000	24 x 12
PC28F256P33BFE	136	864	–	–
PC28F256P33BFF	–	–	2000	24 x 12
PC28F256P33BFP	136	864	–	–
PC28F256P33BFR	136	864	–	–
PC28F256P33TFA	136	864	–	–
PC28F256P33TFE	136	864	–	–
PC28F320J3F75A	136	864	–	–
PC28F320J3F75B	–	–	2000	24 x 12
PC28F320J3F75D	–	–	2000	24 x 12
PC28F320J3F75E	136	864	–	–
PC28F512G18AE	300	1800	–	–
PC28F512G18AF	–	–	2000	24 x 12
PC28F512G18FE	300	1800	–	–
PC28F512G18FF	–	–	2000	24 x 12
PC28F512M29AWHB	–	–	2000	24 x 16
PC28F512M29AWLB	–	–	2000	24 x 16
PC28F512M29EWHA	184	1104	–	–
PC28F512M29EWHB	–	–	2000	24 x 16
PC28F512M29EWHD	184	1104	–	–
PC28F512M29EWHE	–	–	2000	24 x 16
PC28F512M29EWLA	184	1104	–	–
PC28F512M29EWLB	–	–	2000	24 x 16
PC28F512M29EWLE	184	1104	–	–
PC28F512P30BFA	300	1800	–	–
PC28F512P30BFB	–	–	2000	24 x 12
PC28F512P30EFA	300	1800	–	–
PC28F512P30EFB	–	1800	2000	24 x 12
PC28F512P30TFA	300	1800	–	–
PC28F512P30TFB	–	–	2000	24 x 12
PC28F512P33BFD	300	1800	–	–
PC28F512P33EFA	300	1800	–	–
PC28F512P33TFA	300	1800	–	–
PC28F640J3F75A	136	864	–	–
PC28F640J3F75B	–	–	2000	24 x 12
PC28F640J3F75D	–	–	2000	24 x 12

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
PC28F640J3F75E	136	864	–	–
PC28F640P30BF65A	136	864	–	–
PC28F640P30BF65B	–	–	2000	24 x 12
PC28F640P30TF65A	136	864	–	–
PC28F640P30TF65B	–	–	2000	24 x 12
PC28F640P33BF60A	300	1800	–	–
PC28F640P33BF60D	300	1800	–	–
PC28F640P33TF60A	300	1800	–	–
PC48F4400P0TB0EA	136	864	–	–
PC48F4400P0TB0ED	136	864	–	–
PC48F4400P0TB0EE	136	864	–	–
PC48F4400P0TB0EH	136	864	–	–
PC48F4400P0VB0EA	136	864	–	–
PC48F4400P0VB0EB	–	–	2000	24 x 12
PC48F4400P0VB0EE	136	864	–	–
PC48F4400P0VB0EF	–	–	2000	24 x 12
PF48F3000P0ZBQEA	253	1800	–	–
PF48F3000P0ZTQEA	253	1800	–	–
PF48F4000M0Y0CEA	300	1800	–	–
PF48F4000P0ZBQEA	253	1056	–	–
PF48F4000P0ZBQEF	253	1056	–	–
PF48F4000P0ZTQED	253	1056	–	–
PF48F4000P0ZTQEJ	253	1056	–	–
PF48F4400P0VBQEA	253	1056	–	–
PF48F4400P0VBQEE	–	–	2000	24 x 12
PF48F4400P0VBQEF	253	1056	–	–
PF48F4400P0VBQEK	–	–	2000	24 x 12
PF48F5000M0Y1BEA	300	1800	–	–
PF48F5000M0Y1BEB	–	–	2000	24 x 12
PF48F6000M0Y1BHA	300	1800	–	–
PH28F320W18BE60A	336	2016	–	–
PZ28F032M29EWBA	187	1122	–	–
PZ28F032M29EWBB	–	–	2500	16 x 12
PZ28F032M29EWHA	187	1122	–	–
PZ28F032M29EWLA	187	1122	–	–
PZ28F032M29EWTA	187	1122	–	–
PZ28F064M29EWBA	187	1122	–	–
PZ28F064M29EWBB	–	–	2500	16 x 12
PZ28F064M29EWBX	187	1122	–	–
PZ28F064M29EWHA	187	1122	–	–
PZ28F064M29EWHX	187	1122	–	–
PZ28F064M29EWLA	187	1122	–	–
PZ28F064M29EWLX	187	1122	–	–
PZ28F064M29EWTA	187	1122	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
PZ28F064M29EWTX	187	1122	–	–
RC28F00AM29EWHA	184	1104	–	–
RC28F00AM29EWHB	–	–	2000	24 x 16
RC28F00AM29EWLA	184	1104	–	–
RC28F00AP30BFA	300	1800	–	–
RC28F00AP30TFA	300	1800	–	–
RC28F00BM29EWHA	184	1104	–	–
RC28F128J3F75A	136	864	–	–
RC28F128J3F75B	–	–	2000	24 x 12
RC28F128J3F75D	–	–	2000	24 x 12
RC28F128M29EWHF	160	1104	–	–
RC28F128M29EWLA	160	1104	–	–
RC28F128P30BF65A	136	864	–	–
RC28F128P30TF65A	136	864	–	–
RC28F128P33BF60A	300	1800	–	–
RC28F128P33TF60A	300	1800	–	–
RC28F256J3F95A	136	864	–	–
RC28F256M29EWHA	160	1104	–	–
RC28F256M29EWHB	–	–	2000	24 x 16
RC28F256M29EWLA	160	1104	–	–
RC28F256P30BFA	136	864	–	–
RC28F256P30BFE	136	864	–	–
RC28F256P30TFA	136	864	–	–
RC28F256P30TFB	–	–	2000	24 x 12
RC28F256P30TFE	136	864	–	–
RC28F256P30TFF	–	–	2000	24 x 12
RC28F256P33BFA	136	864	–	–
RC28F256P33BFB	–	–	2000	24 x 12
RC28F256P33BFE	136	864	–	–
RC28F256P33BFF	–	–	2000	24 x 12
RC28F256P33TFA	136	864	–	–
RC28F256P33TFE	136	864	–	–
RC28F320J3F75A	136	864	–	–
RC28F320J3F75B	–	–	2000	24 x 12
RC28F320J3F75D	–	–	2000	24 x 12
RC28F512M29EWHA	184	1104	–	–
RC28F512M29EWHB	–	–	2000	24 x 16
RC28F512M29EWLA	184	1104	–	–
RC28F640J3F75A	136	864	–	–
RC28F640J3F75B	–	–	2000	24 x 12
RC28F640P30BF65A	136	864	–	–
RC28F640P30BF65B	–	–	2000	24 x 12
RC28F640P30TF65A	136	864	–	–
RC28F640P33BF60A	300	1800	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
RC28F640P33TF60A	300	1800	–	–
RC48F4400P0TB0EA	136	864	–	–
RC48F4400P0TB0EJ	136	864	–	–
RC48F4400P0VB0EA	136	864	–	–
RC48F4400P0VB0EJ	136	864	–	–
RD48F3000P0ZBQEA	253	1800	–	–
RD48F3000P0ZTQEA	253	1800	–	–
RD48F4400P0VBQEA	253	1056	–	–
RD48F4400P0VBQEJ	253	1056	–	–
Serial NOR Flash				
M25P05-AVMN6P	–	2000	–	–
M25P05-AVMN6TP	–	–	2500	12 x 8
M25P05-AVMP6G	490	2940	–	–
M25P05-AVMP6TG	–	–	4000	16 x 8
M25P10-AVMB3TP/Y	–	–	2500	12 x 8
M25P10-AVMB6TG	–	–	2500	12 x 8
M25P10-AVMN3TP/Y	–	–	2500	12 x 8
M25P10-AVMN6P	–	2000	–	–
M25P10-AVMN6PYA	–	2000	–	–
M25P10-AVMN6TP	–	–	2500	12 x 8
M25P10-AVMN6TPYA	–	–	2500	12 x 8
M25P10-AVMP6G	490	2940	–	–
M25P10-AVMP6TG	–	–	4000	16 x 8
M25P128-VME6GB	320	1920	–	–
M25P128-VME6TGB	–	–	4000	16 x 12
M25P128-VMF6PB	–	1225	–	–
M25P128-VMF6TPB	–	–	1000	16 x 12
M25P16S-VMN6P	–	2000	–	–
M25P16S-VMN6TP	–	–	2500	12 x 8
M25P16-VMC6G	490	2940	–	–
M25P16-VMC6TG	–	–	4000	12 x 8
M25P16-VME6G	320	1920	–	–
M25P16-VME6TG	–	–	4000	16 x 12
M25P16-VMF3TPB	–	–	1000	16 x 12
M25P16-VMF6P	–	1225	–	–
M25P16-VMF6PBA	–	1225	–	–
M25P16-VMF6TP	–	–	1000	16 x 12
M25P16-VMN3PB	–	2000	–	–
M25P16-VMN3TPB	–	–	2500	12 x 8
M25P16-VMN3YPB	280	1680	–	–
M25P16-VMN6P	–	2000	–	–
M25P16-VMN6PBA	–	2000	–	–
M25P16-VMN6TP	–	–	2500	12 x 8
M25P16-VMN6TPBA	–	–	2500	12 x 8

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M25P16-VMN6YPBA	280	1680	–	–
M25P16-VMP6G	490	2940	–	–
M25P16-VMP6TG	–	–	4000	16 x 8
M25P16-VMW6G	–	1800	–	–
M25P16-VMW6TG	–	–	1500	16 x 12
M25P20S-VMN6TPB	–	–	2500	12 x 8
M25P20-VMN3PB	–	2000	–	–
M25P20-VMN3TPB	–	–	2500	12 x 8
M25P20-VMN6PB	–	2000	–	–
M25P20-VMN6PBA	–	2000	–	–
M25P20-VMN6TPB	–	–	2500	12 x 8
M25P20-VMN6TPBA	–	–	2500	12 x 8
M25P20-VMP6GB	490	2940	–	–
M25P20-VMP6TGB	–	–	4000	16 x 8
M25P32-VME6G	320	1920	–	–
M25P32-VME6TG	–	–	4000	16 x 12
M25P32-VMF3TPB	–	–	1000	16 x 12
M25P32-VMF6P	–	1225	–	–
M25P32-VMF6TP	–	–	1000	16 x 12
M25P32-VMP6G	490	2940	–	–
M25P32-VMP6TG	–	–	4000	16 x 8
M25P32-VMW3GB	–	1800	–	–
M25P32-VMW3TGB	–	–	1500	16 x 12
M25P32-VMW6G	–	1800	–	–
M25P32-VMW6TG	–	–	1500	16 x 12
M25P32-VMW6TGBA	–	–	1500	16 x 12
M25P40-VMB3TPB	–	–	2500	12 x 8
M25P40-VMB6TPB	–	–	2500	12 x 8
M25P40-VMC6GB	–	2940	–	–
M25P40-VMC6TGB	–	–	4000	12 x 8
M25P40-VMN3PB	–	2000	–	–
M25P40-VMN3TPB	–	–	2500	12 x 8
M25P40-VMN6PB	–	2000	–	–
M25P40-VMN6PBA	–	2000	–	–
M25P40-VMN6TPB	–	–	2500	12 x 8
M25P40-VMN6TPBA	–	–	2500	12 x 8
M25P40-VMP6GB	490	2940	–	–
M25P40-VMP6TGB	–	–	4000	16 x 8
M25P64-VME6G	320	1920	–	–
M25P64-VME6TG	–	–	4000	16 x 12
M25P64-VMF3TPB	–	–	1000	16 x 12
M25P64-VMF6P	–	1225	–	–
M25P64-VMF6TP	–	–	1000	16 x 12
M25P64-VMF6TPBA	–	–	1000	16 x 12

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M25P80S-VMN6P	–	2000	–	–
M25P80S-VMN6TP	–	–	2500	12 x 8
M25P80-VMC6G	490	2940	–	–
M25P80-VMC6TG	–	–	4000	12 x 8
M25P80-VMN3PB	–	2000	–	–
M25P80-VMN3TPB	–	–	2500	12 x 8
M25P80-VMN6P	–	2000	–	–
M25P80-VMN6PBA	–	2000	–	–
M25P80-VMN6TP	–	–	2500	12 x 8
M25P80-VMN6TPBA	–	–	2500	12 x 8
M25P80-VMP6G	490	2940	–	–
M25P80-VMP6TG	–	–	4000	16 x 8
M25P80-VMW6G	–	1800	–	–
M25P80-VMW6TG	–	–	1500	16 x 12
M25P80-VMW6TGBA	–	–	1500	16 x 12
M25PE10-VMN3TPB	–	–	2500	12 x 8
M25PE10-VMN6P	–	2000	–	–
M25PE10-VMN6TP	–	–	2500	12 x 8
M25PE10-VMN6TPBA	–	–	2500	12 x 8
M25PE10-VMP6G	490	2940	–	–
M25PE10-VMP6TG	–	–	4000	16 x 8
M25PE16-VMP6G	490	2940	–	–
M25PE16-VMP6TG	–	–	4000	16 x 8
M25PE16-VMW6G	–	1800	–	–
M25PE16-VMW6TG	–	–	1500	16 x 12
M25PE20-VMN6P	–	2000	–	–
M25PE20-VMN6TP	–	–	2500	12 x 8
M25PE20-VMP6G	490	2940	–	–
M25PE20-VMP6TG	–	–	4000	16 x 8
M25PE40S-VMW6G	–	1800	–	–
M25PE40S-VMW6TG	–	–	1500	16 x 12
M25PE40-VMN6P	–	2000	–	–
M25PE40-VMN6TP	–	–	2500	12 x 8
M25PE40-VMN6TPBA	–	–	2500	12 x 8
M25PE40-VMP6G	490	2940	–	–
M25PE40-VMP6TG	–	–	4000	16 x 8
M25PE40-VMW6G	–	1800	–	–
M25PE40-VMW6TG	–	–	1500	16 x 12
M25PE80-VMN6P	–	2000	–	–
M25PE80-VMN6TP	–	–	2500	12 x 8
M25PE80-VMN6TPBA	–	–	2500	12 x 8
M25PE80-VMP6G	490	2940	–	–
M25PE80-VMP6TG	–	–	4000	16 x 8
M25PE80-VMW6G	–	1800	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M25PE80-VMW6TG	–	–	1500	16 x 12
M25PX16SOVZM6TP	–	–	2500	16 x 12
M25PX16STVZM6TP	–	–	2500	16 x 12
M25PX16-VMN6P	–	2000	–	–
M25PX16-VMN6TP	–	–	2500	12 x 8
M25PX16-VMN6TPBA	–	–	2500	12 x 8
M25PX16-VMP6G	490	2940	–	–
M25PX16-VMP6TG	–	–	4000	16 x 8
M25PX16-VMW6G	–	1800	–	–
M25PX16-VMW6TG	–	–	1500	16 x 12
M25PX16-VZM6P	187	1122	–	–
M25PX16-VZM6TP	–	–	2500	16 x 12
M25PX32SOVZM6E	187	1122	–	–
M25PX32-VMP6E	490	2940	–	–
M25PX32-VMP6F	–	–	4000	16 x 8
M25PX32-VMP6FBA	–	–	4000	16 x 8
M25PX32-VMW6E	–	1800	–	–
M25PX32-VMW6F	–	–	1500	16 x 12
M25PX32-VZM6E	187	1122	–	–
M25PX32-VZM6F	–	–	2500	16 x 12
M25PX32-VZM6FBA	–	–	2500	16 x 12
M25PX64-VME6G	320	1920	–	–
M25PX64-VME6TG	–	–	4000	16 x 12
M25PX64-VMF6P	–	1225	–	–
M25PX64-VMF6TP	–	–	1000	16 x 12
M25PX64-VZM6P	187	1122	–	–
M25PX64-VZM6TP	–	–	2500	16 x 12
M25PX80-VMN6P	–	2000	–	–
M25PX80-VMN6TP	–	–	2500	12 x 8
M25PX80-VMP6G	490	2940	–	–
M25PX80-VMP6TG	–	–	4000	16 x 8
M25PX80-VMW6G	–	1800	–	–
M25PX80-VMW6TG	–	–	1500	16 x 12
M45PE10S-VMN6P	–	2000	–	–
M45PE10S-VMN6TP	–	–	2500	12 x 8
M45PE10S-VMP6G	490	2940	–	–
M45PE10S-VMP6TG	–	–	4000	16 x 8
M45PE10-VMN6P	–	2000	–	–
M45PE10-VMN6TP	–	–	2500	12 x 8
M45PE10-VMP6G	490	2940	–	–
M45PE10-VMP6TG	–	–	4000	16 x 8
M45PE16-VMP6G	490	2940	–	–
M45PE16-VMP6TG	–	–	4000	16 x 8
M45PE16-VMW6G	–	1800	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
M45PE16-VMW6TG	–	–	1500	16 x 12
M45PE20S-VMN6P	–	2000	–	–
M45PE20S-VMN6TP	–	–	2500	12 x 8
M45PE20S-VMP6G	490	2940	–	–
M45PE20S-VMP6TG	–	–	4000	16 x 8
M45PE20-VMN6P	–	2000	–	–
M45PE20-VMN6TP	–	–	2500	12 x 8
M45PE20-VMP6G	490	2940	–	–
M45PE20-VMP6TG	–	–	4000	16 x 8
M45PE40S-VMN6P	–	2000	–	–
M45PE40S-VMN6TP	–	–	2500	12 x 8
M45PE40S-VMP6G	490	2940	–	–
M45PE40S-VMP6TG	–	–	4000	16 x 8
M45PE40-VMN6P	–	2000	–	–
M45PE40-VMN6TP	–	–	2500	12 x 8
M45PE40-VMP6G	490	2940	–	–
M45PE40-VMP6TG	–	–	4000	16 x 8
M45PE40-VMW6G	–	1800	–	–
M45PE40-VMW6TG	–	–	1500	16 x 12
M45PE80-VMN6P	–	2000	–	–
M45PE80-VMN6TP	–	–	2500	12 x 8
M45PE80-VMP6G	490	2940	–	–
M45PE80-VMP6TG	–	–	4000	16 x 8
M45PE80-VMW6G	–	1800	–	–
M45PE80-VMW6TG	–	–	1500	16 x 12
MT25QL01GBBB8ESF-0AAT	240	NYA	NYA	16 x 12
MT25QU128ABA8E12-0AAT	187	NYA	NYA	16 x 12
MT25QU256ABA8E12-0AAT	187	NYA	NYA	16 x 12
MT25QU512ABA8E12-1SIT	187	1122	2500	16 x 12
MT25QU512ABB8E12-0AAT	187	NYA	NYA	16 x 12
MT25TL256BAA1ESF-0AAT	240	1000	1000	16 x 12
MT25TL256HAA1ESF-0AAT	240	1000	1000	16 x 12
MT25TL256HBA8ESF-0AAT	240	NYA	NYA	16 x 12
MT25TL512BAA1ESF-0AAT	240	1000	1000	16 x 12
MT25TL512BBA8E12-0AAT	187	NYA	NYA	16 x 12
MT25TL512BBA8ESF-0AAT	240	NYA	NYA	16 x 12
MT25TL512HAA1ESF-0AAT	240	1000	1000	16 x 12
MT25TL512HBA8E12-0AAT	187	NYA	NYA	16 x 12
MT25TL512HBA8ESF-0AAT	240	NYA	NYA	16 x 12
N25Q00AA11G1240E	187	1122	–	–
N25Q00AA11G1240F	–	–	2500	16 x 12
N25Q00AA11GSF40F	–	–	1000	16 x 12
N25Q00AA11GSF40G	–	1225	–	–
N25Q00AA13G1240E	187	1122	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
N25Q00AA13G1240F	–	–	2500	16 x 12
N25Q00AA13GSF40F	–	–	1000	16 x 12
N25Q00AA13GSF40G	–	1225	–	–
N25Q016A11E5140F	–	–	5000	8 x 4
N25Q016A11ESC40F	–	–	2500	12 x 8
N25Q016A11ESC40G	–	2000	–	–
N25Q032A11EF440E	490	2940	–	–
N25Q032A11EF440F	–	–	4000	12 x 8
N25Q032A11EF640E	490	2940	–	–
N25Q032A11EF640F	–	–	4000	16 x 8
N25Q032A11ESE40F	–	–	1500	16 x 12
N25Q032A11ESE40G	–	1800	–	–
N25Q032A11ESEA0F	–	–	1500	16 x 12
N25Q032A11ESF40F	–	–	1000	16 x 12
N25Q032A11ESF40G	–	1225	–	–
N25Q032A13E1240E	187	1122	–	–
N25Q032A13E1240F	–	–	2500	16 x 12
N25Q032A13E1241E	187	1122	–	–
N25Q032A13E1241F	–	–	2500	16 x 12
N25Q032A13EF440E	490	2940	–	–
N25Q032A13EF440F	–	–	4000	12 x 8
N25Q032A13EF640E	490	2940	–	–
N25Q032A13EF640F	–	–	4000	16 x 8
N25Q032A13EF840E	320	1920	–	–
N25Q032A13EF840F	–	–	4000	16 x 12
N25Q032A13ESC40F	–	–	2500	12 x 8
N25Q032A13ESC40G	–	2000	–	–
N25Q032A13ESCA0F	–	–	2500	12 x 8
N25Q032A13ESE40E	300	1800	–	–
N25Q032A13ESE40F	–	–	1500	16 x 12
N25Q032A13ESE40G	–	1800	–	–
N25Q032A13ESEA0F	–	–	1500	12 x 8
N25Q032A13ESEH0F	–	–	1500	16 x 12
N25Q032A13ESF40F	–	–	1000	16 x 12
N25Q032A13ESF40G	–	1225	–	–
N25Q032A13ESFA0F	–	–	1000	16 x 12
N25Q032A13ESFH0F	–	–	1000	16 x 12
N25Q064A11E12A0F	–	–	2500	16 x 12
N25Q064A11E5340F	–	–	5000	5.5 x 8
N25Q064A11EF640E	490	2940	–	–
N25Q064A11EF640F	–	–	4000	16 x 8
N25Q064A11ESE40F	–	–	1500	16 x 12
N25Q064A11ESE40G	–	1800	–	–
N25Q064A11ESEA0F	–	–	1500	16 x 12

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
N25Q064A13E1240E	187	1122	–	–
N25Q064A13E1240F	–	–	2500	16 x 12
N25Q064A13E1241E	187	1122	–	–
N25Q064A13E1241F	–	–	2500	16 x 12
N25Q064A13E1247E	187	1122	–	–
N25Q064A13E1247F	–	–	2500	16 x 8
N25Q064A13E12A0F	–	–	2500	16 x 8
N25Q064A13E12H0F	–	–	2500	16 x 12
N25Q064A13E5340F	–	–	5000	5.5 x 8
N25Q064A13EF640E	490	2940	–	–
N25Q064A13EF640F	–	–	4000	16 x 8
N25Q064A13EF840E	320	1920	–	–
N25Q064A13EF840F	–	–	4000	16 x 12
N25Q064A13EF8A0F	–	–	4000	16 x 12
N25Q064A13EF8H0E	320	1920	–	–
N25Q064A13EF8H0F	–	–	4000	16 x 12
N25Q064A13ESE40E	300	1800	–	–
N25Q064A13ESE40F	–	–	1500	16 x 12
N25Q064A13ESE40G	–	1800	–	–
N25Q064A13ESE4ME	300	1800	–	–
N25Q064A13ESE4MF	–	–	1500	16 x 12
N25Q064A13ESE4MG	–	1800	–	–
N25Q064A13ESED0E	300	1800	–	–
N25Q064A13ESED0F	–	–	1500	16 x 12
N25Q064A13ESED0G	–	1800	–	–
N25Q064A13ESEH0E	300	1800	–	–
N25Q064A13ESEH0F	–	–	1500	16 x 12
N25Q064A13ESF40E	240	1440	–	–
N25Q064A13ESF40F	–	–	1000	16 x 12
N25Q064A13ESF40G	–	1225	–	–
N25Q064A13ESF41F	–	–	1000	16 x 12
N25Q064A13ESF41G	–	1225	–	–
N25Q064A13ESF42F	–	–	1000	16 x 12
N25Q064A13ESF42G	–	1225	–	–
N25Q064A13ESFA0F	–	–	1000	16 x 12
N25Q064A13ESFD0F	–	–	1000	16 x 12
N25Q064A13ESFD0G	–	1225	–	–
N25Q064A13ESFH0E	240	1440	–	–
N25Q064A13ESFH0F	–	–	1000	16 x 12
N25Q064A13EW74ME	490	2940	–	–
N25Q064A13EW74MF	–	–	4000	16 x 8
N25Q064A13EW7D0E	490	2940	–	–
N25Q064A13EW7D0F	–	–	4000	16 x 8
N25Q064A13EW9D0E	187	1920	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
N25Q064A13EW9D0F	–	–	4000	16 x 12
N25Q128A11E1240E	187	1122	–	–
N25Q128A11E1240F	–	–	2500	16 x 12
N25Q128A11E1241E	187	1122	–	–
N25Q128A11E1241F	–	–	2500	16 x 12
N25Q128A11EF740E	490	2940	–	–
N25Q128A11EF740F	–	–	4000	16 x 8
N25Q128A11EF840E	320	1920	–	–
N25Q128A11EF840F	–	–	4000	16 x 12
N25Q128A11ESE40F	–	–	1500	16 x 12
N25Q128A11ESE40G	–	1800	–	–
N25Q128A11ESF40F	–	–	1000	16 x 12
N25Q128A11ESF40G	–	1225	–	–
N25Q128A13B1240E	187	1122	–	–
N25Q128A13BF840E	320	1920	–	–
N25Q128A13BF840F	–	–	4000	16 x 12
N25Q128A13BSF40F	–	–	1000	16 x 12
N25Q128A13BSF40G	–	1225	–	–
N25Q128A13E1240E	187	1122	–	–
N25Q128A13E1240F	–	–	2500	16 x 12
N25Q128A13E1241E	187	1122	–	–
N25Q128A13E1241F	–	–	2500	16 x 12
N25Q128A13E12A0F	–	–	2500	16 x 12
N25Q128A13EF740E	490	2940	–	–
N25Q128A13EF740F	–	–	4000	16 x 8
N25Q128A13EF840E	320	1920	–	–
N25Q128A13EF840F	–	–	4000	16 x 12
N25Q128A13EF8A0F	–	–	4000	16 x 12
N25Q128A13ESE40E	300	1800	–	–
N25Q128A13ESE40F	–	–	1500	16 x 12
N25Q128A13ESE40G	–	1800	–	–
N25Q128A13ESEH0E	300	1800	–	–
N25Q128A13ESF40E	240	1440	–	–
N25Q128A13ESF40F	–	–	1000	16 x 12
N25Q128A13ESF40G	–	1225	–	–
N25Q128A13ESFA0F	–	–	1000	16 x 12
N25Q128A13ESFH0E	240	1440	–	–
N25Q128A13ESFH0F	–	–	1000	16 x 12
N25Q256A11E1240E	187	1122	–	–
N25Q256A11E1240F	–	–	2500	16 x 12
N25Q256A11E1241E	187	1122	–	–
N25Q256A11E1241F	–	–	2500	16 x 12
N25Q256A11EF840E	320	1920	–	–
N25Q256A11EF840F	–	–	4000	16 x 12

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
N25Q256A11ESF40F	–	–	1000	16 x 12
N25Q256A11ESF40G	–	1225	–	–
N25Q256A13E1240E	187	1122	–	–
N25Q256A13E1240F	–	–	2500	16 x 12
N25Q256A13E1241E	187	1122	–	–
N25Q256A13E1241F	–	–	2500	16 x 12
N25Q256A13E12A0F	–	–	2500	16 x 12
N25Q256A13EF840E	320	1920	–	–
N25Q256A13EF840F	–	–	4000	16 x 12
N25Q256A13EF8A0F	–	–	4000	16 x 12
N25Q256A13ESF40F	–	–	1000	16 x 12
N25Q256A13ESF40G	–	1225	–	–
N25Q256A13ESFA0F	–	–	1000	16 x 12
N25Q256A13ESFH0F	–	–	1000	16 x 12
N25Q256A33E1241E	187	1122	–	–
N25Q256A33E1241F	–	–	2500	16 x 12
N25Q256A33EF840E	320	1920	–	–
N25Q256A33EF840F	–	–	4000	16 x 12
N25Q256A73ESF40F	–	–	1000	16 x 12
N25Q256A73ESF40G	–	1225	–	–
N25Q256A81ESF40F	–	–	1000	16 x 12
N25Q256A81ESF40G	–	1225	–	–
N25Q256A83E1240E	187	1122	–	–
N25Q256A83E1240F	–	–	2500	16 x 12
N25Q256A83E1241E	187	1122	–	–
N25Q256A83E1241F	–	1122	2500	16 x 12
N25Q256A83ESF40F	–	–	1000	16 x 12
N25Q256A83ESF40G	–	1225	–	–
N25Q256A83ESFA0F	–	–	1000	16 x 12
N25Q512A11G1240E	187	1122	–	–
N25Q512A11G1240F	–	–	2500	16 x 12
N25Q512A11GSF40F	–	–	1000	16 x 12
N25Q512A11GSF40G	–	1225	–	–
N25Q512A13G1240E	187	1122	–	–
N25Q512A13G1240F	–	–	2500	16 x 12
N25Q512A13G1241E	187	1122	–	–
N25Q512A13G1241F	–	–	2500	16 x 12
N25Q512A13G12A0F	–	–	2500	16 x 12
N25Q512A13GF840E	320	1920	–	–
N25Q512A13GF840F	–	–	4000	16 x 12
N25Q512A13GSF40F	–	–	1000	16 x 12
N25Q512A13GSF40G	–	1225	–	–
N25Q512A13GSFA0F	–	–	1000	16 x 12
N25Q512A13GSFH0E	240	1440	–	–

Table 7: NOR Flash Memory (continued)

Part Type ¹	Tray Quantity ²	Box Quantity ²	Tape-and-Reel Quantity ^{2, 3}	Tape Size (mm) ^{2, 4, 5}
N25Q512A81GSF40F	–	–	1000	16 x 12
N25Q512A81GSF40G	–	1225	–	–
N25Q512A83G1240E	187	1122	–	–
N25Q512A83G1240F	–	–	2500	16 x 12
N25Q512A83G1241E	187	1122	–	–
N25Q512A83G1241F	–	–	2500	16 x 12
N25Q512A83GSF40F	–	–	1000	16 x 12
N25Q512A83GSF40G	–	1225	–	–
N25Q512A83GSFA0F	–	–	1000	16 x 12
SPI NOR Flash				
MT25QL01GBBA8E12-0SIT	187	1122	2500	16 x 12
MT25QL01GBBA8E12-1SIT	187	1122	2500	16 x 12
MT25QL02GCBA8E12-0SIT	187	1122	2500	16 x 12
MT25QL128ABA1ESE-0SIT	300	1800	1500	16 x 12
MT25QL256ABA8ESF-0AAT	240	1440	1000	16 x 12
MT25QL512ABA8E12-0SIT	187	1122	2500	16 x 12
MT25QL512ABA8E12-1SIT	187	1122	2500	16 x 12
MT25QL512ABA8ESF-0SIT	240	1440	1000	16 x 12
MT25QL512ABB8ESF-0AAT	240	1440	1000	16 x 12
MT25QU01GBBA8E12-0SIT	187	1122	2500	16 x 12
MT25QU02GCBA8E12-0SIT	187	1122	2500	16 x 12
MT25QU512ABA8E12-0SIT	187	1122	2500	16 x 12
MT25TL256BBA8ESF-0AAT	240	1440	1000	16 x 12
N25W032A11EF640E	490	2940	–	–
N25W032A11EF640F	–	–	4000	16 x 8
N25W032A11ESD40E	280	1680	–	–
N25W032A11ESD40F	–	–	1500	12 x 8
N25W064A11EF640E	490	2940	–	–
N25W064A11EF640F	–	–	4000	16 x 8
N25W064A11ESD40E	280	1680	–	–
N25W064A11ESD40F	–	–	1500	12 x 8
N25W128A11EF740E	490	2940	–	–
N25W128A11EF740F	–	–	4000	16 x 8
MT25QL256ABA1ESF-0AAT		0	0	
MT29UZ4B8DZZHGPB-107 W.4F2	NYA	1000	1000	24 x 16

- Notes:
1. For N25Q product, the last character of the part number represents the packing media: E = tray, F = tape-and-reel, and G = tube. For M25Px and M45PE products, if the second to last character of the part number is T, the packing media = tape-and-reel; if that space is blank, the part type determines packing media: SO = tube, MLP and BGA = tray. See also CSN-15, "Tape-and-Reel Procedures."
 2. NYA = not yet available; "–" = not applicable.
 3. 13-inch reel.
 4. Tape width x pitch.
 5. Other taping options may exist; contact Flash Marketing for details.

Table 8: MCPs

Part Type	Tray Quantity ¹	Box Quantity ¹	Tape-and-Reel Quantity ¹	Tape Size (mm) ¹
EDFP164A1PB-JD-F-D	119	1190	–	–
EDFP164A1PB-JD-F-R	–	–	1000	NYA
JZ58F0085M0Y0GFA	168	1008	–	–
JZ58F0101M0Y0GEA	168	1008	–	–
JZ58F0112M0Q0GEA	168	1008	–	–
M39L0R8090U3ZE6E	260	1560	–	–
MT29C1G12MAACAEAMD-6 IT	297	1000	1000	16 x 12
MT29C1G12MAACAFKAD-6 IT	190	1000	1000	24 x 16
MT29C1G12MAACAFAMD-6 IT	297	1000	1000	16 x 12
MT29C1G12MAACVAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAACYAKD-5 IT	190	1000	1000	24 x 16
MT29C1G12MAACYAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAADAFKAD-6 IT	190	1000	1000	24 x 16
MT29C1G12MAADAFAMD-6 IT	297	1000	1000	16 x 12
MT29C1G12MAADVAMD-5 E IT	297	1000	1000	16 x 12
MT29C1G12MAADVAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAADYAKD-5 IT	190	1000	1000	24 x 16
MT29C1G12MAADYAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAAIVAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAAIYAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAAIYAMR-5 AIT	297	1000	1000	16 x 12
MT29C1G12MAAJVAMD-5 IT	297	1000	1000	16 x 12
MT29C1G12MAAJYAMD-5 IT	297	1000	1000	16 x 12
MT29C1G56MAACAAAMD-5 IT	297	1000	1000	16 x 12
MT29C1G56MAACAUAMD-5 IT	297	1000	1000	16 x 12
MT29C1G56MAADAAAMD-5 IT	297	1000	1000	16 x 12
MT29C1G56MAADAUAMD-5 IT	297	1000	1000	16 x 12
MT29C2G24MAAAAHAMD-5 IT	297	1000	1000	16 x 12
MT29C2G24MAAAAKAHH-5 AIT	190	1000	1000	24 x 16
MT29C2G24MAAAKAKD-5 IT	190	1000	1000	24 x 16
MT29C2G24MAAAKAMD-5 IT	297	1000	1000	16 x 12
MT29C2G24MAABAHAMD-5 IT	297	1000	1000	16 x 12
MT29C2G24MAABAKAKD-5 IT	190	1000	1000	24 x 16
MT29C2G24MAABAKAMD-5 IT	297	1000	1000	16 x 12
MT29C4G48MAAGBAAKS-5 WT	190	1000	1000	24 x 16
MT29C4G48MAAGBBAKS-48 IT	190	1000	1000	24 x 16
MT29C4G48MAAGBBAKS-48 WT	190	1000	1000	24 x 16
MT29C4G48MAAHBAAKS-5 WT	190	1000	1000	24 x 16
MT29C4G48MAYBAAKQ-5 WT	168	1000	1000	24 x 16
MT29C4G48MAYBAAKS-5 WT	190	1000	1000	24 x 16
MT29C4G48MAYBBAHK-48 AIT	190	1000	1000	24 x 16
MT29C4G48MAYBBAKS-48 IT	190	1000	1000	24 x 16
MT29C4G48MAYBBAMR-48 IT	297	1000	1000	16 x 12
MT29C4G48MAZBAAKQ-5 IT	168	1000	1000	24 x 16

Table 8: MCPs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹	Tape-and-Reel Quantity ¹	Tape Size (mm) ¹
MT29C4G48MAZBAAKQ-5 WT	168	1000	1000	24 x 16
MT29C4G48MAZBAAKS-5 WT	190	1000	1000	24 x 16
MT29C4G48MAZBBAKB-48 IT	168	1000	1000	24 x 16
MT29C4G48MAZBBAKB-48 IT ES	168	1000	2000	24 x 16
MT29C4G48MAZBBAKS-48 IT	190	1000	1000	24 x 16
MT29C4G96MAYBACJG-5 WT	168	1000	1000	24 x 16
MT29C4G96MAYBACKD-5 WT	190	1000	1000	24 x 16
MT29C4G96MAZBACJG-5 IT	168	1000	1000	24 x 16
MT29C4G96MAZBACJG-5 WT	168	1000	1000	24 x 16
MT29C4G96MAZBACKD-5 WT	190	1000	1000	24 x 16
MT29C4G96MAZBBCJG-48 IT	168	1000	1000	24 x 16
MT29C8G96MAYBADJV-5 WT	168	1000	1000	24 x 16
MT29C8G96MAYBADKD-5 WT	190	1000	1000	24 x 16
MT29C8G96MAZBADJV-5 IT	168	1000	1000	24 x 16
MT29C8G96MAZBADJV-5 WT	168	1000	1000	24 x 16
MT29C8G96MAZBADKD-5 IT	190	1000	1000	24 x 16
MT29C8G96MAZBADKD-5 WT	190	1000	1000	24 x 16
MT29C8G96MAZBBDJV-48 IT	168	1000	1000	24 x 16
MT29FEN64GDKCAAXDQ-10:A	98	1000	1000	32 x 20
MT29PZZZ4C4WKETF-18 W.6E4	152	1000	1000	24 x 16
MT29PZZZ4D4BKESK-18 W.94H	152	1000	1000	24 x 16
MT29PZZZ4D4WKETF-18 W.6E4	152	1000	1000	24 x 16
MT29PZZZ8D4BKFSK-18 W.94L	152	1000	1000	24 x 16
MT29PZZZ8D5BKFTF-18 W.95L	152	1000	1000	24 x 16
MT29RZ1BVCZZHGTM-25 W.4M0	260	1000	1000	16 x 12
MT29RZ1CVCZZHGTM-25 I.4M0	260	1000	1000	16 x 12
MT29RZ1CVCZZHGTM-25 W.4M0	260	1000	1000	16 x 12
MT29RZ2B1DZZHGSP-25W.418	240	1000	1000	24 x 12
MT29RZ4B2DZZHGSK-18 W.80E	152	1000	1000	24 x 16
MT29RZ4B2DZZHHTB-18W.80F	240	1000	1000	24 x 12
MT29RZ4B4DZZHGPL-18 W.80U	152	1000	1000	24 x 16
MT29RZ4C2DZZHGSK-18 W.80E	152	1000	1000	24 x 16
MT29RZ4C4DZZHGPL-18 W.80U	152	1000	1000	24 x 16
MT29TZZZ4D4BKERL-125 W.94M	152	1000	1000	24 x 16
MT29TZZZ8D4BKFRL-125 W.94K	152	1000	1000	24 x 16
MT29TZZZ8D5BKFAH-125 W.95K	152	1000	1000	24 x 16
MT38L3021A902ZQXZI.X79	253	1000	1000	24 x 12
MT38L3031AA03JVZZI.X7A	384	1000	1000	16 x 12
MT38L4031A502ZQXZI.XCA	253	1000	1000	24 x 12
MT38M4041A3034EZZI.XK6	348	1560	-	-
MT38M4071A3063RZZI.Y28	260	1560		16 x 12
MT38M5041A3034EZZI.XR6	260	1560	NYA	16 x 12
MT38M5071A3063RZZI.YE8	260	1560		16 x 12
MT38W1011AA033JZZI.XB8	253	1000	1000	24 x 12

Table 8: MCPs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹	Tape-and-Reel Quantity ¹	Tape Size (mm) ¹
MT38W2011A501ZQXZI.X68	253	1000	1000	24 x 12
MT38W2011A901ZQXZI.X68	253	1000	1000	24 x 12
MT38W2011AA033JZZI.X68	490	1000	1000	12 x 8
MT38W2021A502ZQXZI.X69	253	1000	1000	24 x 12
MT38W2021A902ZQXZI.X69	253	1000	1000	24 x 12
MT38W2021AA033JZZI.X69	490	1000	1000	12 x 8
MTFC16GJDDQ-4M IT	98	1000	1000	32 x 20
MTFC16GJDEC-2M WT	98	1000	1000	32 x 20
MTFC16GJDEC-4M IT	98	1000	1000	32 x 20
MTFC16GJGDQ-AIT Z	98	1000	1000	32 x 20
MTFC16GJGEF-AIT Z	98	1000	1000	32 x 20
MTFC16GJTEC-WT	98	1000	1000	32 x 20
MTFC16GJVEC-2M WT	98	1000	1000	32 x 20
MTFC16GJVEC-4M IT	98	1000	1000	32 x 20
MTFC16GLTAM-WT	152	1000	1000	24 x 16
MTFC16GLTDV-WT	120	1000	1000	24 x 16
MTFC16GLWDM-4M AIT Z	120	1000	1000	24 x 16
MTFC16GLWDQ-4M AIT Z	98	1000	1000	32 x 20
MTFC16GLXAM-WT	152	1000	1000	24 x 16
MTFC16GLXDV-WT	120	1000	1000	24 x 16
MTFC2GMDEA-0M WT	152	1000	1000	24 x 16
MTFC2GMTEA-WT	152	1000	1000	24 x 16
MTFC2GMVEA-0M WT	152	1000	1000	24 x 16
MTFC2GMXEA-WT	152	1000	1000	24 x 16
MTFC32GJDDQ-4M IT	98	1000	1000	32 x 20
MTFC32GJDED-3M WT	98	1000	1000	32 x 20
MTFC32GJDED-4M IT	98	1000	1000	32 x 20
MTFC32GJGDQ-AIT Z	98	1000	1000	32 x 20
MTFC32GJGEF-AIT Z	98	1000	1000	32 x 20
MTFC32GJVED-3M WT	98	1000	1000	32 x 20
MTFC32GJVED-4M IT	98	1000	1000	32 x 20
MTFC32GJWDQ-4M AIT Z	98	1000	1000	32 x 20
MTFC32GJWEF-4M AIT Z	98	1000	1000	32 x 20
MTFC4GACAAAM-1M WT	152	1000	1000	24 x 16
MTFC4GACAAAM-4M IT	152	1000	1000	24 x 16
MTFC4GACAANA-4M IT	98	1000	1000	32 x 20
MTFC4GLDDQ-4M IT	98	1000	1000	32 x 20
MTFC4GLDEA-0M WT	152	1000	1000	24 x 16
MTFC4GLGDM-AIT Z	152	1000	1000	24 x 16
MTFC4GLGDQ-AIT Z	98	1000	1000	32 x 20
MTFC4GLVEA-0M WT	152	1000	1000	24 x 16
MTFC4GMCDM-1M WT	152	1000	1000	24 x 16
MTFC4GMDEA-1M WT	152	1000	1000	24 x 16
MTFC4GMDEA-4M IT	152	1000	1000	24 x 16

Table 8: MCPs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹	Tape-and-Reel Quantity ¹	Tape Size (mm) ¹
MTFC4GMTEA-WT	152	1000	1000	24 x 16
MTFC4GMVEA-1M WT	152	1000	1000	24 x 16
MTFC4GMVEA-4M IT	152	1000	1000	24 x 16
MTFC4GMWDM-3M AIT	152	1000	1000	24 x 16
MTFC4GMWDQ-3M AIT	98	1000	1000	32 x 20
MTFC4GMXEA-WT	152	1000	1000	24 x 16
MTFC64GJDDN-3M WT	98	1000	1000	32 x 20
MTFC64GJDDN-4M IT	98	1000	1000	32 x 20
MTFC64GJVND-3M WT	98	1000	1000	32 x 20
MTFC64GJVND-4M IT	98	1000	1000	32 x 20
MTFC8GACAAAM-1M WT	152	1000	1000	24 x 16
MTFC8GACAAAM-4M IT	152	1000	1000	24 x 16
MTFC8GACAANA-4M IT	98	1000	1000	32 x 20
MTFC8GLCDM-1M WT	152	1000	1000	24 x 16
MTFC8GLDDQ-4M IT	98	1000	1000	32 x 20
MTFC8GLDEA-1M WT	152	1000	1000	24 x 16
MTFC8GLDEA-4M IT	152	1000	1000	24 x 16
MTFC8GLGDM-AIT Z	152	1000	1000	24 x 16
MTFC8GLGDQ-AIT Z	98	1000	1000	32 x 20
MTFC8GLSEA-IT	152	1000	1000	24 x 16
MTFC8GLTEA-WT	152	1000	1000	24 x 16
MTFC8GLVEA-1M WT	152	1000	1000	24 x 16
MTFC8GLVEA-4M IT	152	1000	1000	24 x 16
MTFC8GLWDM-3M AIT Z	152	1000	1000	24 x 16
MTFC8GLWDM-AIT Z	152	1000	1000	24 x 16
MTFC8GLWDQ-3M AIT Z	98	1000	1000	32 x 20
MTFC8GLXEA-WT	152	1000	1000	24 x 16
N2M400FDB311A3CE	98	588	-	-
N2M400FDB311A3CF	-	-	1000	32 x 20
N2M400GDB321A3CE	98	588	-	-
N2M400GDB321A3CF	-	-	1000	32 x 20
N2M400HDB321A3CE	98	588	-	-
N2M400HDB321A3CF	98	588	1000	32 x 20
N2M400JDB341A3CE	98	588	-	-
N2M400JDB341A3CF	98	1000	1000	32 x 20
N2M400KDA345K3BE	98	588	-	-
N2M400KDA345K3BF	-	-	1000	32 x 20
N3L0219081F5620E	336	2016	-	-
N3L0219081F5620F	-	-	2500	16 x 12
N3L0219091F5620E	336	2016	-	-
N3L0219091F5620F	-	-	2500	16 x 12
N3L0619091F5310E	260	1560	-	-
PF38F3040M0Y3DFA	240	1440	-	-
PF38F3040M0Y3DFB	-	-	2000	16 x 12

Table 8: MCPs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹	Tape-and-Reel Quantity ¹	Tape Size (mm) ¹
PF38F3050M0Y0CEA	253	1800	–	–
PF38F3050M0Y0CEB	–	–	2000	24 x 12
PF38F3050M0Y0YEA	253	1800	–	–
PF38F3050M0Y0YEB	–	–	2000	24 x 12
PF38F3050M0Y1YEA	253	1800	–	–
PF38F3050M0Y1YEB	–	–	2000	24 x 12
PF38F3050M0Y3DEA	240	1440	–	–
PF38F3050M0Y3DEB	–	–	2000	16 x 12
PF38F3060M0Y1EHA	260	1560	–	–
PF38F3060M0Y1EHB	–	–	2000	16 x 12
PF38F3070M0Y1EE	260	1560	–	–
PF38F3070M0Y1EF	–	–	–	16 x 12
PF38F4040L0YWA	240	NYA	2000	16 x 12
PF38F4050M0Y0QFB	–	–	2000	24 x 12
PF38F4050M0Y3DEA	348	1560	–	–
PF38F4050M0Y3DEB	–	–	2000	16 x 12
PF38F4060M0Y0YEA	300	1800	–	–
PF38F4060M0Y1YEA	300	1800	–	–
PF38F4060M0Y4DEA	240	1440	–	–
PF38F4060M0Y4DEB	–	–	2000	16 x 12
PF38F5060L0Y3AEA	336	2016	–	–
PF38F5060L0Y3AEB	–	–	2500	16 x 12
PF38F5060M0Y0CFA	210	1056	–	–
PF38F5060M0Y0CFB	–	–	2000	24 x 12
PF38F5060M0Y0CHA	210	1056	–	–
PF38F5060M0Y0CHB	–	–	2000	24 x 12
PF38F5060M0Y0YEA	253	1800	–	–
PF38F5060M0Y1YEA	253	1800	–	–
PF38F5060M0Y3CFA	210	1056	–	–
PF38F5060M0Y3DK	260	1560	–	–
PF38F5060M0Y4DFA	260	1560	–	–
PF38F5060M0Y4DFB	–	–	2000	16 x 12
PF38F5066M0Y0CEA	210	1056	–	–
PF38F5066M0Y0CEB	–	–	2000	24 x 12
PF38F5070L0Y3AEA	336	2016	–	–
PF38F5070L0Y3AEB	–	–	2500	16 x 12
PF38F5070M0Y3DG	260	1560	–	–
PF38F6060M0Y3DEA	176	1056	–	–
PF38F6070M0Y3DEA	176	1056	–	–
PF38F6070M0Y4DEA	176	1056	–	–
PF58F0033M0Y1BGGA	290	1260	–	–
PF58F0121M0Y0BFA	290	1260	–	–
PF58F0121M0Y0BFB	–	–	2500	24 x 12

Notes: 1. NYA = not yet available; “–” = not applicable.

Table 9: SSDs

Part Type	Tray Quantity¹	Box Quantity¹
CTFDAC256MAM-1K1	NYA	50
MTEDCAE002SAJ-1M2	NYA	150
MTEDCAE002SAJ-1M2IT	NYA	150
MTEDCAE004SAJ-1N2	NYA	150
MTEDCAE004SAJ-1N2IT	NYA	150
MTEDCAE008SAJ-1N2	NYA	150
MTEDCAE008SAJ-1N2IT	NYA	150
MTEDCAE016SAJ-1N2	NYA	150
MTEDCAE016SAJ-1N2IT	NYA	150
MTEDCAR002SAJ-1M2	NYA	150
MTEDCAR002SAJ-1M2IT	NYA	100
MTEDCAR004SAJ-1N2	NYA	100
MTEDCAR004SAJ-1N2IT	NYA	150
MTEDCAR008SAJ-1N2	NYA	150
MTEDCAR008SAJ-1N2IT	NYA	150
MTEDCAR016SAJ-1N2	NYA	150
MTEDCAR016SAJ-1N2IT	NYA	150
MTEDCBE002SAJ-1M2	NYA	150
MTEDCBE002SAJ-1M2IT	NYA	150
MTEDCBE004SAJ-1N2	NYA	150
MTEDCBE004SAJ-1N2IT	NYA	150
MTEDCBE008SAJ-1N2	NYA	100
MTEDCBE008SAJ-1N2IT	NYA	150
MTEDCBE016SAJ-1N2	NYA	150
MTEDCBE016SAJ-1N2IT	NYA	150
MTEDCBR002SAJ-1M2	NYA	150
MTEDCBR002SAJ-1M2IT	NYA	150
MTEDCBR004SAJ-1N2	NYA	150
MTEDCBR004SAJ-1N2IT	NYA	150
MTEDCBR008SAJ-1N2	NYA	150
MTEDCBR008SAJ-1N2IT	NYA	150
MTEDCBR016SAJ-1N2	NYA	150
MTEDCBR016SAJ-1N2IT	NYA	150
MTFDCAE002SAF-1B1IT	75	150
MTFDCAE002SAJ-1M1	75	150
MTFDCAE002SAJ-1M1IT	75	150
MTFDCAE004SAF-1B1	75	150
MTFDCAE004SAJ-1N1	75	150
MTFDCAE004SAJ-1N1IT	75	150
MTFDCAE008SAJ-1N1	75	150
MTFDCAE008SAJ-1N1IT	75	150
MTFDCAE016SAJ-1N1	75	150
MTFDCAE016SAJ-1N1IT	75	150
MTFDCAA120MBB-2AE1ZABYY	NYA	50
MTFDCAA240MBB-2AE1ZABYY	NYA	50

Table 9: SSDs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MTFDDAA480MBB-2AE1ZABYY	NYA	50
MTFDDAA800MBB-2AE1ZABYY	NYA	50
MTFDDAK060MBD-1AE12AIYY	NYA	32
MTFDDAK064MAY-1AH12ABYY	25	50
MTFDDAK064MAY-1AH1ZABYY	25	50
MTFDDAK100MAN-1S1AA	25	50
MTFDDAK120MAV-1AE12ABYY	25	50
MTFDDAK120MBB-1AE1ZABYY	NYA	50
MTFDDAK128MAY-1AH12ABYY	25	50
MTFDDAK128MAY-1AH1ZABYY	25	50
MTFDDAK128MAZ-1AE12ABYY	25	50
MTFDDAK128MAZ-1AE1ZABYY	25	50
MTFDDAK128MBF-1AN12ABYY	NYA	50
MTFDDAK128MBF-1AN1ZABYY	NYA	50
MTFDDAK160MBD-1AE12AIYY	NYA	50
MTFDDAK1T0MAY-1AE12ABYY	25	50
MTFDDAK1T0MAY-1AE1ZABYY	25	50
MTFDDAK1T0MBF-1AN12ABYY	NYA	50
MTFDDAK1T0MBF-1AN1ZABYY	NYA	50
MTFDDAK200MAN-1S1AA	25	50
MTFDDAK240MAV-1AE12ABYY	25	50
MTFDDAK240MBB-1AE1ZABYY	NYA	50
MTFDDAK256MAY-1AH12ABYY	25	50
MTFDDAK256MAY-1AH1ZABYY	25	50
MTFDDAK256MAZ-1AE12ABYY	25	50
MTFDDAK256MAZ-1AE1ZABYY	25	50
MTFDDAK256MBF-1AN12ABYY	NYA	50
MTFDDAK256MBF-1AN1ZABYY	NYA	50
MTFDDAK400MAN-1S1AA	25	50
MTFDDAK480MAV-1AE12ABYY	25	50
MTFDDAK480MBB-1AE1ZABYY	NYA	50
MTFDDAK512MAY-1AE12ABYY	25	50
MTFDDAK512MAY-1AE1ZABYY	25	50
MTFDDAK512MBF-1AN12ABYY	NYA	50
MTFDDAK512MBF-1AN1ZABYY	NYA	50
MTFDDAK800MBB-1AE1ZABYY	NYA	50
MTFDDAK960MAV-1AE12ABYY	25	50
MTFDDAT064MAY-1AH12ABYY	50	100
MTFDDAT064MAY-1AH1ZABYY	50	50
MTFDDAT120MAV-1AE12ABYY	50	100
MTFDDAT128MAY-1AH12ABYY	50	100
MTFDDAT128MAY-1AH1ZABYY	50	50
MTFDDAT128MAZ-1AE12ABYY	50	100
MTFDDAT128MAZ-1AE1ZABYY	50	50
MTFDDAT128MBF-1AN12ABYY	100	100

Table 9: SSDs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MTFDDAT128MBF-1AN1ZABYY	NYA	50
MTFDDAT240MAV-1AE12ABYY	50	100
MTFDDAT256MAY-1AH12ABYY	50	100
MTFDDAT256MAY-1AH1ZABYY	50	50
MTFDDAT256MAZ-1AE12ABYY	50	100
MTFDDAT256MAZ-1AE1ZABYY	50	50
MTFDDAT256MBF-1AN12ABYY	NYA	100
MTFDDAT256MBF-1AN1ZABYY	NYA	50
MTFDDAT480MAV-1AE12ABCT	NYA	100
MTFDDAT480MAV-1AE12ABYY	50	100
MTFDDAT512MAY-1AE12ABYY	50	100
MTFDDAT512MAY-1AE1ZABYY	50	50
MTFDDAT512MBF-1AN12ABYY	NYA	100
MTFDDAT512MBF-1AN1ZABYY	NYA	50
MTFDDAV064MAY-1AH12ABYY	50	100
MTFDDAV064MAY-1AH1ZABYY	50	50
MTFDDAV120MAV-1AE12ABYY	50	100
MTFDDAV128MAY-1AH12ABYY	50	100
MTFDDAV128MAY-1AH1ZABYY	50	50
MTFDDAV128MAZ-1AE12ABYY	50	100
MTFDDAV128MAZ-1AE1ZABYY	50	50
MTFDDAV128MBF-1AN12ABYY	NYA	100
MTFDDAV128MBF-1AN1ZABYY	NYA	50
MTFDDAV240MAV-1AE12ABYY	50	100
MTFDDAV256MAY-1AH12ABYY	50	100
MTFDDAV256MAY-1AH1ZABYY	50	50
MTFDDAV256MAZ-1AE12ABYY	50	100
MTFDDAV256MBF-1AN12ABYY	NYA	100
MTFDDAV256MBF-1AN1ZABYY	NYA	50
MTFDDAV480MAV-1AE12ABCT	NYA	100
MTFDDAV480MAV-1AE12ABYY	50	100
MTFDDAV512MAY-1AE12ABYY	50	100
MTFDDAV512MAY-1AE1ZABYY	50	50
MTFDDAV512MBF-1AN12ABYY	NYA	50
MTFDDAV512MBF-1AN1ZABYY	NYA	50
MTFDDAY128MBF-1AN12ABYY	NYA	100
MTFDDAY128MBF-1AN1ZABYY	NYA	50
MTFDDAY256MBF-1AN12ABYY	NYA	100
MTFDDAY256MBF-1AN1ZABYY	NYA	50
MTFDDAY512MBF-1AN12ABYY	NYA	50
MTFDDAY512MBF-1AN1ZABYY	NYA	50
MTFDEAK100MAS-1S1AA	25	50
MTFDEAK200MAS-1S1AA	25	50
MTFDEAK400MAS-1S1AA	25	50
MTFDGAL175SAH-1N3AB	4	4

Table 9: SSDs (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MTFDGAL350MAX-1AG13ABYY	NYA	50
MTFDGAL350MAX-1AG1ZABYY	4	4
MTFDGAL350SAH-1N3AB	4	4
MTFDGAL700MAX-1AG13ABYY	NYA	50
MTFDGAL700MAX-1AG1ZABYY	4	50
MTFDGAR1T4MAX-1AG13ABYY	NYA	10
MTFDGAR1T4MAX-1AG1ZABYY	5	10
MTFDGAR350SAH-1N1AB	5	10
MTFDGAR700MAX-1AG13ABYY	NYA	10
MTFDGAR700MAX-1AG1ZABYY	5	10
MTFDGAR700SAH-1N1AB	5	10

Notes: 1. NYA = not yet available.

Table 10: SDRAM Modules

Part Type	Tray Quantity	Box Quantity
MT16LSDF6464HY-133G1	50	100
MT16LSDF6464HY-13EG1	50	100
MT18LSDT3272AY-133L1	50	100
MT4LSDT1664AY-133G1	50	100
MT4LSDT1664HY-13ED1	50	100
MT4LSDT1664HY-13EG1	50	100
MT4LSDT864AY-13EL1	50	100
MT4LSDT864HY-133L1	50	100
MT8LSDT3264AY-133G1	50	100
MT8LSDT3264HY-133G1	50	100
MT8LSDT3264HY-13EG1	50	100

Table 11: DDR SDRAM Modules

Part Type	Tray Quantity	Box Quantity
MT16VDDF12864HY-40BJ1	50	100
MT18VDDF12872DY-335J1	50	100
MT18VDDF12872HY-335F1	50	100
MT18VDDF12872HY-40BJ1	50	100
MT18VDDF12872Y-40BJ1	50	100
MT18VDDT12872AY-40BJ1	50	100
MT36VDDF25672Y-40BF3	50	100
MT36VDDF25672Y-40BJ1	50	100
MT36VDDT51272Y-335A2	50	100
MT4VDDT1664HY-335M1	50	100
MT4VDDT3264AY-40BF1	50	100
MT4VDDT3264AY-40BJ1	50	100
MT4VDDT3264HY-335J1	50	100
MT4VDDT3264HY-40BJ1	50	100

Table 11: DDR SDRAM Modules (continued)

Part Type	Tray Quantity	Box Quantity
MT8VDDF6464AY-40BJ1	50	100
MT8VDDT6464AY-40BF4	50	100
MT8VDDT6464HDY-335J1	50	100
MT8VDDT6464HDY-40BJ1	50	100
MT9VDDF6472Y-335J1	50	100
MT9VDDF6472Y-40BJ1	50	100
MT9VDDT3272HY-335M1	50	100
MT9VDDT3272PHIY-335M1	50	100
MT9VDDT3272PHY-335M1	50	100
MT9VDDT6472AY-40BJ1	50	100
MT9VDDT6472HY-40BJ1	50	100
MT9VDDT6472PHY-335J1	50	100

Table 12: DDR2 SDRAM Modules

Part Type	Tray Quantity	Box Quantity
MT16HTF12864HZ-667G1	50	100
MT16HTF25664AZ-1GAH1	50	100
MT16HTF25664AZ-667H1	50	100
MT16HTF25664AZ-800H1	50	100
MT16HTF25664AZ-800M1	50	100
MT16HTF25664HIZ-667H1	50	100
MT16HTF25664HIZ-667M1	50	100
MT16HTF25664HZ-667H1	50	100
MT16HTF25664HZ-800H1	50	100
MT16HTF25664HZ-800M1	50	100
MT16HTF51264HZ-800C1	50	100
MT18HTF12872FDZ-667G1D6	50	100
MT18HTF12872PDZ-667G1	50	100
MT18HTF12872PZ-667G1	50	100
MT18HTF25672AZ-667H1	50	100
MT18HTF25672AZ-80EH1	50	100
MT18HTF25672AZ-80EM1	50	100
MT18HTF25672FDZ-667H1D6	50	100
MT18HTF25672FDZ-80EH1D6	50	100
MT18HTF25672FDZ-80EM1D6	50	100
MT18HTF25672PDZ-667H1	50	100
MT18HTF25672PDZ-80EH1	50	100
MT18HTF25672PDZ-80EM1	50	100
MT18HTF25672PKZ-80EH1	50	100
MT18HTF25672PKZ-80EM1	50	100
MT18HTF25672PZ-667H1	50	100
MT18HTF25672PZ-80EH1	50	100
MT18HTF51272PDZ-80EC1	50	100
MT18HTS25672RHZ-80EH1	50	100

Table 12: DDR2 SDRAM Modules (continued)

Part Type	Tray Quantity	Box Quantity
MT18HTS25672RHZ-80EM1	50	100
MT18HVF25672PDZ-80EH1	50	100
MT18HVF25672PDZ-80EM1	50	100
MT18HVF25672PZ-667H1	50	100
MT18HVF25672PZ-80EH1	50	100
MT18HVF25672PZ-80EM1	50	100
MT18HVF51272PDZ-80EC1	50	100
MT18HVS25672PKZ-80EH1	50	100
MT18HVS25672PKZ-80EH2	50	100
MT18HVS25672PKZ-80EM1	50	100
MT18HVS51272PKZ-667C1	50	100
MT18RTF25672FDZ-667H1D6	50	100
MT36HTF1G72FZ-667C1D6	50	100
MT36HTF1G72FZ-80EC1D6	50	100
MT36HTF1G72PZ-667C1	50	100
MT36HTF1G72PZ-80EC1	50	100
MT36HTF25672PZ-667G1	50	100
MT36HTF51272FDZ-667H1D6	50	100
MT36HTF51272FZ-667H1D6	50	100
MT36HTF51272FZ-80EH1D6	50	100
MT36HTF51272FZ-80EM1D6	50	100
MT36HTF51272PZ-667H1	50	100
MT36HTF51272PZ-80EH1	50	100
MT36HTF51272PZ-80EM1	50	100
MT36HVS51272PZ-667H1	50	100
MT36HVS51272PZ-80EH1	50	100
MT36HVS51272PZ-80EM1	50	100
MT36HVZS1G72PZ-667C1	50	50
MT36RTF51272FZ-667H1D6	50	100
MT4HTF3264HZ-667G1	50	100
MT4HTF3264HZ-800G1	50	100
MT4HTF3264HZ-800H1	50	100
MT4HTF6464AZ-667H1	50	100
MT4HTF6464AZ-800H1	50	100
MT4HTF6464AZ-800M1	50	100
MT4HTF6464HZ-667H1	50	100
MT4HTF6464HZ-800H1	50	100
MT4HTF6464HZ-800M1	50	100
MT72HTS1G72FZ-667H1D6	50	100
MT72HTS1G72FZ-80EM1D6	50	100
MT72HTS1G72PZ-667H1	50	100
MT8HTF12864AZ-1GAH1	50	100
MT8HTF12864AZ-667H1	50	100
MT8HTF12864AZ-800H1	50	100
MT8HTF12864AZ-800M1	50	100

Table 12: DDR2 SDRAM Modules (continued)

Part Type	Tray Quantity	Box Quantity
MT8HTF12864HDZ-667H1	50	100
MT8HTF12864HDZ-800H1	50	100
MT8HTF12864HDZ-800M1	50	100
MT8HTF12864HZ-667H1	50	100
MT8HTF12864HZ-800H1	50	100
MT8HTF12864HZ-800M1	50	100
MT8HTF25632HZ-667M1	50	100
MT8HTF25664HZ-800C1	50	100
MT8HTF6464HDZ-667G1	50	100
MT9HTF12872AZ-667H1	50	100
MT9HTF12872AZ-80EH1	50	100
MT9HTF12872AZ-80EM1	50	100
MT9HTF12872FZ-667H1D6	50	100
MT9HTF12872FZ-80EH1D6	50	100
MT9HTF12872FZ-80EM1D6	50	100
MT9HTF12872PKZ-80EH1	50	100
MT9HTF12872PZ-667H1	50	100
MT9HTF12872PZ-80EH1	50	100
MT9HTF12872PZ-80EM1	50	100
MT9HTF12872RHZ-80EH1	50	100
MT9HTF12872RHZ-80EM1	50	100
MT9HTF6472PKZ-667G1	50	100
MT9HTF6472PKZ-667H1	50	100
MT9HTF6472PZ-667G1	50	100
MT9HTF6472PZ-667H1	50	100
MT9HTF6472RHZ-667G1	50	100
MT9HTF6472RHZ-667H1	50	100
MT9HVF12872PKZ-80EH1	50	100
MT9HVF12872PKZ-80EM1	50	100
MT9HVF12872PZ-667H1	50	100
MT9HVF12872PZ-80EH1	50	100
MT9HVF12872PZ-80EM1	50	100
MT9HVF6472PKZ-667G1	50	100
MT9HVF6472PKZ-667H1	50	100
MT9HVF6472PZ-667G1	50	100
MT9HVF6472PZ-667H1	50	100

Table 13: DDR3 SDRAM Modules

Part Type	Tray Quantity ¹	Box Quantity ¹
MT9JDZF51272PF1Z-1G6111AA	50	100
EBJ40UG8EFU0-GN-F	NYA	225
EBJ40UG8EFU5-GNL-F	NYA	225
EBJ81UG8EFU0-GN-F	NYA	225
EBJ81UG8EFU5-GNL-F	NYA	225

Table 13: DDR3 SDRAM Modules (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MT16JTF1G64AZ-1G6D1	50	100
MT16JTF1G64AZ-1G6E1	50	100
MT16JTF1G64HZ-1G6E1	50	100
MT16JTF25664AZ-1G6G1	50	100
MT16JTF25664HZ-1G4G1	50	100
MT16JTF25664HZ-1G6G1	50	100
MT16KTF1G64AZ-1G9E1	50	100
MT16KTF1G64HZ-1G4D1	50	100
MT16KTF1G64HZ-1G6D1	50	100
MT16KTF1G64HZ-1G6E1	50	100
MT16KTF1G64HZ-1G6N1	50	100
MT16KTF1G64HZ-1G9E1	50	100
MT16KTF51264HZ-1G6K1	50	100
MT16MTF1G64HZ-1G6E1	50	100
MT18JDF1G72AZ-1G6E1	50	100
MT18JDF1G72PDZ-1G6D1	50	100
MT18JDF1G72PDZ-1G6E1	50	100
MT18JDF1G72PDZ-1G9E2	50	100
MT18JDF1G72PZ-1G6E1	50	100
MT18JDF1G72PZ-1G9E1	50	100
MT18JDF51272PDZ-1G4D1	50	100
MT18JDF51272PDZ-1G6K1	50	100
MT18JDF51272PDZ-1G9K2	50	100
MT18JDF51272PZ-1G9K2	50	100
MT18JSF1G72AZ-1G6D1	50	100
MT18JSF1G72AZ-1G6E1	50	100
MT18JSF1G72AZ-1G9E1	50	100
MT18JSF1G72AZ-1G9E3	50	100
MT18JSF1G72PDZ-1G6E1	50	100
MT18JSF1G72PDZ-1G9E2	50	100
MT18JSF1G72PDZ-1G9N1	50	100
MT18JSF1G72PZ-1G6D1	50	100
MT18JSF1G72PZ-1G6E1	50	100
MT18JSF1G72PZ-1G9E1	50	100
MT18JSF1G72PZ-1G9N1	50	100
MT18JSF25672AZ-1G4G1	50	100
MT18JSF25672AZ-1G4J2	50	100
MT18JSF51272AKZ-1G4K1	50	100
MT18JSF51272AZ-1G4D1	50	100
MT18JSF51272AZ-1G4K1	50	100
MT18JSF51272AZ-1G6K1	50	100
MT18JSF51272AZ-1G9K1	50	100
MT18JSF51272PDZ-1G6K1	50	100
MT18JSF51272PDZ-1G9K1	50	100
MT18JSF51272PZ-1G4K1	50	100

Table 13: DDR3 SDRAM Modules (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MT18JSF51272PZ-1G6K1	50	100
MT18JSF51272PZ-1G9K1	50	100
MT18KBZS1G72AKZ-1G6E1	50	100
MT18KBZS1G72AKZ-1G6E2	50	100
MT18KBZS1G72PKIZ-1G4E1	50	100
MT18KDF1G72AZ-1G4E1	50	100
MT18KDF1G72AZ-1G6E1	50	100
MT18KDF1G72PDZ-1G4D1	50	100
MT18KDF1G72PDZ-1G4E1	50	100
MT18KDF1G72PDZ-1G6E1	50	100
MT18KDF1G72PZ-1G4E1	50	100
MT18KDF1G72PZ-1G6E1	50	100
MT18KDF51272AZ-1G4K1	50	100
MT18KDF51272PDZ-1G4K1	50	100
MT18KDF51272PDZ-1G6K1	50	100
MT18KDF51272PTZ-1G6K1	50	100
MT18KDF51272PZ-1G4K1	50	100
MT18KDF51272PZ-1G6K1	50	100
MT18KSF1G72AKIZ-1G6E1	50	100
MT18KSF1G72AZ-1G4D1	50	100
MT18KSF1G72AZ-1G4E1	50	100
MT18KSF1G72AZ-1G6E1	50	100
MT18KSF1G72HZ-1G4D1	50	100
MT18KSF1G72HZ-1G4E2	50	100
MT18KSF1G72HZ-1G6E2	50	100
MT18KSF1G72PDZ-1G4D1	50	100
MT18KSF1G72PDZ-1G4E1	50	100
MT18KSF1G72PDZ-1G6E1	50	100
MT18KSF1G72PDZ-1G6N1	50	100
MT18KSF1G72PKIZ-1G4E1	50	100
MT18KSF1G72PZ-1G4D1	50	100
MT18KSF1G72PZ-1G4E1	50	100
MT18KSF1G72PZ-1G6E1	50	100
MT18KSF1G72PZ-1G6N1	50	100
MT18KSF25672HZ-1G4G1	50	100
MT18KSF51272AZ-1G4K1	50	100
MT18KSF51272AZ-1G6K1	50	100
MT18KSF51272HZ-1G6K2	50	100
MT18KSF51272PDZ-1G4K1	50	100
MT18KSF51272PDZ-1G6K1	50	100
MT18KSF51272PZ-1G4K1	50	100
MT18KSF51272PZ-1G6K1	50	100
MT18KSF51272PZ-1G6K2	50	100
MT36JDZS2G72PDZ-1G4D1	50	100
MT36JDZS2G72PZ-1G6E1	50	50

Table 13: DDR3 SDRAM Modules (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MT36JDZS2G72PZ-1G9E1	50	50
MT36JSF1G72PZ-1G4K1	50	100
MT36JSF1G72PZ-1G6K1	50	100
MT36JSF1G72PZ-1G9K1	50	100
MT36JSF2G72PZ-1G4D1	50	100
MT36JSF2G72PZ-1G6D1	50	100
MT36JSF2G72PZ-1G6E1	50	100
MT36JSF2G72PZ-1G9E1	50	100
MT36JSF2G72PZ-1G9N1	50	100
MT36JSF51272PZ-1G4J1	50	100
MT36KDZS2G72PDZ-1G4E1	50	50
MT36KDZS2G72PZ-1G4D1	50	100
MT36KDZS2G72PZ-1G4E1	50	50
MT36KDZS2G72PZ-1G6E1	50	50
MT36KSF1G72PDZ-1G1K1	50	100
MT36KSF1G72PZ-1G4K1	50	100
MT36KSF1G72PZ-1G6K1	50	100
MT36KSF1G72PZ-1G6K2	50	100
MT36KSF2G72PDZ-1G1D1	50	100
MT36KSF2G72PZ-1G4D1	50	100
MT36KSF2G72PZ-1G4E1	50	100
MT36KSF2G72PZ-1G6E1	50	100
MT36KSF2G72PZ-1G6N1	50	100
MT36KSS2G72RHZ-1G6E1	50	100
MT36KSZF2G72LDZ-1G4D1A5	50	100
MT36KSZF2G72LDZ-1G6E2A7	50	100
MT4JSF12864HZ-1G4D1	50	100
MT4JTF25664AZ-1G6E1	50	100
MT4JTF25664HZ-1G6E1	50	100
MT4KTF12864HZ-1G6K1	50	100
MT4KTF25664HZ-1G6E1	50	100
MT72JSZS4G72LZ-1G9E2A7	50	100
MT72JSZS4G72LZ-1G9E2C3	50	100
MT72JSZS4G72LZ-1G9N1A7	50	100
MT72JSZS4G72LZ-1G9N1C3	50	100
MT72JSZS4G72PZ-1G4D1	50	100
MT72JSZS4G72PZ-1G4E2	50	100
MT72KGF4G72LZ-1G4E1A6	50	100
MT72KGF4G72LZ-1G6E2A8	50	100
MT72KSZS4G72LZ-1G4D1A5	50	100
MT72KSZS4G72LZ-1G4E2A7	50	100
MT72KSZS4G72LZ-1G6E2A7	50	100
MT72KSZS4G72LZ-1G6E2C3	50	100
MT72KSZS4G72PZ-1G1D1	50	100
MT72KSZS4G72PZ-1G1E1	50	100

Table 13: DDR3 SDRAM Modules (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MT72KSZS4G72PZ-1G4E2	50	100
MT8JSF25664HZ-1G4D1	50	100
MT8JTF12864AZ-1G4G1	50	100
MT8JTF25664AZ-1G4D1	50	100
MT8JTF25664AZ-1G6K1	50	100
MT8JTF51264AZ-1G6E1	50	100
MT8JTF51264HDZ-1G4D1	50	100
MT8JTF51264HZ-1G6D1	50	100
MT8JTF51264HZ-1G6E1	50	100
MT8KTF12864AZ-1G4G1	50	100
MT8KTF12864AZ-1G4J1	50	100
MT8KTF12864HZ-1G4G1	50	100
MT8KTF12864HZ-1G4J1	50	100
MT8KTF25664AZ-1G6K1	50	100
MT8KTF25664HDZ-1G4K1	50	100
MT8KTF25664HZ-1G4K1	50	100
MT8KTF25664HZ-1G6K1	50	100
MT8KTF51264AZ-1G6E1	50	100
MT8KTF51264AZ-1G9E1	50	100
MT8KTF51264HZ-1G4E1	50	100
MT8KTF51264HZ-1G6D1	50	100
MT8KTF51264HZ-1G6E1	50	100
MT8KTF51264HZ-1G6N1	50	100
MT8KTF51264HZ-1G9E5	50	100
MT8MTF51264HRZ-1G6E2	50	100
MT8MTF51264HSZ-1G6E2	50	100
MT8MTF51264HZ-1G6E1	50	100
MT9JBF25672AKIZ-1G4K2	50	100
MT9JBF25672AKZ-1G4K2	50	100
MT9JDF25672PZ-1G4D1	50	100
MT9JDF51272AZ-1G6E1	50	100
MT9JSF12872AZ-1G4G1	50	100
MT9JSF12872AZ-1G4J1	50	100
MT9JSF12872PZ-1G4G1	50	100
MT9JSF25672AKZ-1G4K1	50	100
MT9JSF25672AZ-1G4K1	50	100
MT9JSF25672AZ-1G6K1	50	100
MT9JSF25672AZ-1G9K1	50	100
MT9JSF25672AZ-2G1K1	50	100
MT9JSF25672PZ-1G6K1	50	100
MT9JSF25672PZ-1G9K1	50	100
MT9JSF51272AZ-1G9E2	50	100
MT9JSF51272PZ-1G6E1	50	100
MT9JSF51272PZ-1G9E2	50	100
MT9KBF51272AKIZ-1G4E2	50	100

Table 13: DDR3 SDRAM Modules (continued)

Part Type	Tray Quantity ¹	Box Quantity ¹
MT9KBF51272AKZ-1G4D1	50	100
MT9KBF51272AKZ-1G4E2	50	100
MT9KBF51272PKIZ-1G4E1	50	100
MT9KDF25672AZ-1G4K1	50	100
MT9KDF25672AZ-1G6K1	50	100
MT9KDF25672PZ-1G6K1	50	100
MT9KDF51272AZ-1G4E1	50	100
MT9KSF25672AKZ-1G6K1	50	100
MT9KSF25672AZ-1G4K1	50	100
MT9KSF25672AZ-1G6K1	50	100
MT9KSF25672AZ-1G6K2	50	100
MT9KSF25672PZ-1G4K1	50	100
MT9KSF25672PZ-1G6K1	50	100
MT9KSF51272AKZ-1G4E1	50	100
MT9KSF51272AZ-1G6E1	50	100
MT9KSF51272HZ-1G6E1	50	100
MT9KSF51272PZ-1G6E2	50	100

Notes: 1. NYA = not yet available.

Table 14: DDR4 SDRAM Modules

Part Type	Tray Quantity	Box Quantity
MTA16ATF1G64AZ-2G1A1	50	100
MTA16ATF1G64AZ-2G3A2	50	100
MTA16ATF1G64HZ-2G1A1	50	100
MTA16ATF1G64HZ-2G3A2	50	100
MTA16ATF2G64AZ-2G3A1	50	100
MTA16ATF2G64HZ-2G3A1	50	100
MTA18ADF1G72PZ-2G1A1	25	50
MTA18ADF2G72PZ-2G3A1	25	50
MTA18ASF1G72AZ-2G1A1	50	100
MTA18ASF1G72HZ-2G1A1	50	100
MTA18ASF1G72PDZ-2G1A1	50	100
MTA18ASF1G72PDZ-2G3A2	50	100
MTA18ASF1G72PZ-2G1A2	50	100
MTA18ASF1G72PZ-2G3A3	50	100
MTA18ASF2G72AZ-2G3A1	50	100
MTA18ASF2G72HZ-2G3A1	50	100
MTA18ASF2G72PDZ-2G3A1	50	100
MTA18ASF2G72PZ-2G3A1	50	100
MTA36ADS2G72PZ-2G1A1	25	50
MTA36ASF2G72LZ-2G1A1	50	100
MTA36ASF2G72PZ-2G1A2	50	100
MTA36ASF2G72PZ-2G3A3	50	100
MTA36ASF4G72LZ-2G3A1	50	100
MTA36ASF4G72PZ-2G3A1	50	100

Table 14: DDR4 SDRAM Modules (continued)

Part Type	Tray Quantity	Box Quantity
MTA72ASS4G72LZ-2G1A1	50	100
MTA72ASS4G72LZ-2G3A2	50	100
MTA8ATF1G64AZ-2G3A1	50	100
MTA8ATF1G64HZ-2G3A1	50	100
MTA8ATF51264AZ-2G1A1	50	100
MTA8ATF51264AZ-2G3A2	50	100
MTA8ATF51264HZ-2G1A1	50	100
MTA8ATF51264HZ-2G3A2	50	100
MTA9ADF1G72PZ-2G3A1	50	100
MTA9ASF1G72AZ-2G3A1	50	100
MTA9ASF1G72PZ-2G3A1	50	100
MTA9ASF51272AZ-2G1A1	50	100
MTA9ASF51272PZ-2G1A2	50	100
MTA9ASF51272PZ-2G3A2	50	100

8000 S. Federal Way, P.O. Box 6, Boise, ID 83707-0006, Tel: 208-368-3900
www.micron.com/productsupport Customer Comment Line: 800-932-4992
 Micron and the Micron logo are trademarks of Micron Technology, Inc.
 All other trademarks are the property of their respective owners.

Revision History

Rev. AL		1/15
	• Updated part lists	
Rev. AK		12/14
	• Updated part lists	
Rev. AJ		3/14
	• Updated part lists	
Rev. AI		1/14
	• Added MT29RZ2B1DZZHGSP-25W.418 to MCP table	
Rev. AH		10/13
	• Updated DDR3 component part list re: Micron PCN: 30953	
Rev. AG		8/13
	• Updated part lists	
Rev. AF		5/13
	• Updated part lists	
Rev. AE		1/13
	• Updated SSD part list	
Rev. AD		5/12
	• Added Microdisplay part list	
Rev. AC		4/12
	• Updated the SSD part list	
Rev. AB		12/11
	• Updated the DDR3 component part list	
Rev. AA		10/11
	• Updated the SSD part list	
Rev. Z		9/11
	• Updated the SSD part list	
Rev. Y		6/11
	• Updated part lists	
Rev. X		2/11
	• Updated SSD part list	
Rev. W		9/10
	• Updated part lists	
Rev. V		3/10
	• Updated part lists	
	• Updated format	
Rev. U		1/09
	• Added MT29F1G16ABCHC-ET, MT29F2G16ABDHC-ET, and MT46H8M16LFBF-6 IT	



Rev. T	10/08
• Corrected PSRAM/CellularRAM table, Lbs per box and Lbs per reel were reversed	
Rev. S	9/08
• Added uSD devices	
Rev. R	5/08
• Increased tape and reel quantities from 1000 to 2000 for three 1Gb and 512Mb DDR2 SDRAM devices (U48B and U47A)	
Rev. P	3/08
• Updated tables from Distributor Price Book	
Rev. O	2/08
• Updated tables from Distributor Price Book	
Rev. N	11/07
• Updated tables from Distributor Price Book	
Rev. M	05/07
• Deleted “, tubes,” from the first sentence under “Primary Box Dimensions” on page 1	
• Updated tables from Distributor Price Book	
Rev. L	10/06
• Added part number MT9E001I12STC, weight of 6.2	
• Added weight to MT9P001I12STC:B, 6.2	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [micron manufacturer](#):

Other Similar products are found below :

[MTFC4GACAJCN-1M WT TR](#) [MT18JSF1G72PDZ-1G6E1](#) [MTFDDAK960MAV-1AEA2AAYYES](#) [M29W400DT55N6E](#) [M25P32-VME6G](#)
[MT29F1G16ABBD4H4-ITX:D TR](#) [MTFDHAL7T6TDP-1AT1ZABYY](#) [MTFDDAA240MBB-2AE1ZABYY](#) [MTFDDAK1T9TDD-](#)
[1AT1ZABYY](#) [MTFDDAK3T8TDT-1AW1ZABYY](#) [MTFDDAK3T8TDS-1AW1ZABYY](#) [MT47H32M16NF-25E IT:H](#) [EDW4032BABG-70-](#)
[F-D](#) [MT47H32M16NF-25E IT:H TR](#) [MT40A512M16LY-075:E](#) [MT25QL128ABA1ESE-MSIT TR](#) [MTFDDAV256TBN-1AR12ABYY](#)
[MTFDDAK7T6TDS-1AW15ABYY](#) [MTFDDAK960TDT-1AW1ZABYY](#) [MT48LC8M16A2P-6A:G](#) [LJDTT8GB-000-617](#)
[MT16KTF1G64AZ-1G4E1](#) [MTFC32GAKAEFF-AIT TR](#) [MT40A512M8SA-062E:F](#) [MTFDDAK3T8TDT-1AW16ABYY](#)
[MTFDDAK2T0TDL-1AW1ZABYY](#) [MT29F32G08CBADAWP:D](#) [MT29F4G08ABAD4H4:D TR](#) [MTFC8GAKAJCN-1M WT](#)
[MTFDDAC512MAM-1K1](#) [MT41K512M8DA-107 XIT:P TR](#) [MT28EW01GABA1HJS-0SIT TR](#) [MTFDHAL15T3TDP-1AT1ZABYY](#)
[MT40A2G16SKL-062E:B](#) [UF25B100](#) [MTFDDAK960TDT-1AW16ABYY](#) [MT40A512M8RH-083E:B](#) [MTFDHAL7T6TCT-1AR1ZABYY](#)
[MTFDHAL3T2TDR-1AT1ZABYY](#) [MTA36ASF4G72PZ-2G9E2](#) [MTFDHBK256TDP-1AT12AIYY](#) [MT47H64M16NF-25E XIT:M TR](#)
[MT47H64M16NF-25E:M TR](#) [MTFDDAK064MBD-1AH12ITYY](#) [MT46H64M16LFBF-5 AIT:B TR](#) [MT29F1G08ABAFAWP-ITE:F](#)
[MTFDHAL12T8TDR-1AT1ZABYY](#) [MTFDHBK1T0TDP-AAT12AIYYES](#) [N25Q064A13EF640E](#) [MT25QU01GBBB8ESF-0AAT TR](#)