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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 LPDDR				
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
MT29E512G08CMCBH7-6: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
MT29F16G08ABCBH1-12:B	112	1000	1000	32 x 16
MT29F16G08ABCBH1-12AIT:B	112	1000	1000	32 x 16
MT29F16G08ABCBH1-12IT: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
MT29F256G08CEECBH6-12: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
MT29F256G08CJABWBP-12:B	96	1000	1000	32 x 16
MT29F256G08CJABWBP-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
MT29F2G08ABBF4H4:F	210	1000	1000	24 x 12
MT29F2G08ABBF4H4-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
MT29F2G16ABBF4H4: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
MT29F32G08ABCDJ4-6: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
MT29F32G08AECCBH1-10:C	112	1000	1000	32 x 16
MT29F32G08AECCBH1-10ITZ:C	112	1000	1000	32 x 16
MT29F32G08AECCBH1-10Z: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
MT29F64G08ABCBH6-6:B	98	1000	1000	32 x 20
MT29F64G08ABCBH6-6IT: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
MT29F8G08ABBCAH4E5: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
JS28F512M29EWHB	96	576	—	—
JS28F512M29EWLA	—	—	1600	32 x 20
JS28F512M29EWLB	96	576	—	—
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
PC28F00AM29EWHD	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	–	–
PC28F00BM29EWHHA	184	1104	–	–
PC28F00BP30EFA	300	1800	–	–
PC28F00BP33EFA	300	1800	–	–
PC28F064M29EWBA	160	1104	–	–
PC28F064M29EWBX	160	1104	–	–
PC28F064M29EWHHA	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	–	–
PC28F256M29EWHHA	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	–	–
RC28F00AM29EWHB	184	1104	–	–
RC28F00AM29EWLA	–	–	2000	24 x 16
RC28F00AP30BFA	184	1104	–	–
RC28F00AP30TFA	300	1800	–	–
RC28F00BM29EWHB	300	1800	–	–
RC28F128J3F75A	184	1104	–	–
RC28F128J3F75B	136	864	–	–
RC28F128J3F75D	–	–	2000	24 x 12
RC28F128M29EWHF	–	–	2000	24 x 12
RC28F128M29EWLA	160	1104	–	–
RC28F128P30BF65A	160	1104	–	–
RC28F128P30TF65A	136	864	–	–
RC28F128P33BF60A	136	864	–	–
RC28F128P33TF60A	300	1800	–	–
RC28F256J3F95A	300	1800	–	–
RC28F256M29EWHB	136	864	–	–
RC28F256M29EWLA	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
RC28F512M29EWHB	184	1104	–	–
RC28F512M29EWLA	–	–	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
MT29C1G56MAADAAAAMD-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
MT29C2G24MAAAAKAKD-5 IT	190	1000	1000	24 x 16
MT29C2G24MAAAAKAMD-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
MT29C4G48MAYBAKQ-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
MT29C4G48MAZBAKQ-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
MT29RZ1BVCZZHGTN-25 W.4M0	260	1000	1000	16 x 12
MT29RZ1CVCZZHGTN-25 I.4M0	260	1000	1000	16 x 12
MT29RZ1CVCZZHGTN-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
MTFC64GJVDN-3M WT	98	1000	1000	32 x 20
MTFC64GJVDN-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	–	–
PF58F0033M0Y1BGA	290	1260	–	–
PF58F0121M0Y0BFA	290	1260	–	–
PF58F0121M0Y0BFB	–	–	2500	24 x 12

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

Table 9: SSDs

Part Type	Tray Quantity ¹	Box Quantity ¹
CTFDDAC256MAM-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
MTFDDAA120MBB-2AE1ZABYY	NYA	50
MTFDDAA240MBB-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
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
MT9KBZF51272PKIZ-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

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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	



CSN-04: Shipping Quantities Revision History

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	