

PRODUCT TRANSITION NOTICE
October 6, 2021

Dear Valued Partner,

Please note that Kingston Technology Company, Inc.'s ("KTC") discrete ball grid array (BGA) DRAM products will be transitioning from KTC to Kingston Digital, Inc. ("KDI").

Effective January 1, 2022, all Kingston discrete BGA DRAM purchases shall be made under the KDI account (~~76007~~*insert KDI account #*). Any orders placed after the date of this notice for shipment on or after January 1, 2022 shall be placed under the KDI account. The current list of Kingston discrete BGA DRAM solutions is attached. Please note this list is subject to change periodically.

Please further note that this Notice does not apply to DRAM Module purchases, which shall continue to be made under the KTC account (~~insert KTC account #76006~~).

Please ~~let me know if you contact your dedicated Account Team if you~~ have questions/comments or need further assistance.

Thank you.

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Kingston Discrete DRAM Parts List - 10/11/2021

DDR3L PN	Capacity	Description	package	Configuration
D2516EC4BXGGB-U	4Gb	96 ball FBGA DDR3/3L 1600	9.0x13.5x1.2	256MX16
D5128EETBPGGBU-U	4Gb	78 ball FBGA DDR3/3L 1600	9.0x10.6x1.2	512Mx8
D2516ECMDXGGB-U	4Gb	96 ball FBGA DDR3L 1600	7.5x13.5x1.2	256MX16
D5128ECMDPGGB-U	4Gb	78 ball FBGA DDR3L 1600	7.5x10.6x1.2	512Mx8
B5116ECMDXGGB-U	8Gb	96 ball FBGA DDR3L 1600	9.0x13.5x1.2	512Mx16
D2516ECMDXGJD-U	4Gb	96 ball FBGA DDR3L 1866	7.5x13.5x1.2	256MX16
D5128ECMDPGJD-U	4Gb	78 ball FBGA DDR3L 1866	7.5x10.6x1.2	512Mx8
D1216ECMDXGJD-U	2Gb	96 ball FBGA DDR3L 1866	7.5x13.5x1.2	128Mx16
D2568ECMDPGJD-U	2Gb	78 ball FBGA DDR3L 1866	7.5x13.5x1.2	256MX8
B5116ECMDXGJD-U	8Gb	96 ball FBGA DDR3L 1866	9.0x13.5x1.2	512Mx16
D2516ECMDXGME-U	4Gb	96 ball FBGA DDR3L 2133	7.5x13.5x1.2	256MX16
D5128ECMDPGME-U	4Gb	78 ball FBGA DDR3L 2133	7.5x10.6x1.2	512Mx8
D1216ECMDXGME-U	2Gb	96 ball FBGA DDR3L 2133	7.5x13.5x1.2	128Mx16
D2568ECMDPGME-U	2Gb	78 ball FBGA DDR3L 2133	7.5x13.5x1.2	256MX8

I-temp DDR3L

D2516EC4BXGGBI-U	4Gb	96 ball FBGA DDR3/3L 1600 IT	9.0x13.5x1.2	256MX16
D5128EC4BPGGBUI-U	4Gb	78 ball FBGA DDR3/3L 1600 IT	9.0x10.6x1.2	512Mx8
D1216ECMDXGJDI-U	2Gb	96 ball FBGA DDR3L 1866 IT	7.5x13.5x1.2	128Mx16
D2568ECMDPGJDI-U	2Gb	78 ball FBGA DDR3/3L 1866 IT	7.5x13.5x1.2	256MX8
D5128ECMDPGJDI-U	4Gb	78 ball FBGA DDR3/3L 1866 IT	7.5x10.6x1.2	512Mx8
D2516ECMDXGJDI-U	4Gb	96 ball FBGA DDR3L 1866 IT	7.5x13.5x1.2	256MX16
B5116ECMDXGJDI-U	8Gb	96 ball FBGA DDR3L 1866 IT	9.0x13.5x1.2	512Mx16

D1216ECMDXGMEI-U	2Gb	96 ball FBGA DDR3L 2133 IT	7.5x13.5x1.2	128Mx16
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DDR4 PN	Capacity	Description	package	Configuration
D5116AN9CXGRK-U	8Gb	96 ball FBGA DDR4 2666	9.0x13.5x1.2	512MX16

LPDDR4 PN	Capacity	Description	package	Configuration
D0811PM1WDGTK-U	8Gb	200 ball FBGA x16 LPDDR4 3200	10x14.5x1.0	x16
C1612PM1WDGTK-U	16Gb	200 ball FBGA x16 LPDDR4 3200	10x14.5x1.0	x16
B1621PM1WDGTK-U	16Gb	200 ball FBGA x32 LPDDR4 3200	10x14.5x1.0	x32
Q3222PM1WDGTK-U	32Gb	200 ball FBGA x32 LPDDR4 3200	10x14.5x1.0	x32

B1621PM1WDGUK-U	16Gb	200 ball FBGA x32 LPDDR4 3733	10x14.5x1.0	x32
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I-temp LPDDR4

D0811PM1WDGTKW-U	8Gb	200 ball FBGA x16 LPDDR4 3200	10x14.5x1.0	x16
C1612PM1WDGTKW-U	16Gb	200 ball FBGA x16 LPDDR4 3200	10x14.5x1.0	x16
B1621PM1WDGTKW-U	16Gb	200 ball FBGA x32 LPDDR4 3200	10x14.5x1.0	x32
Q3222PM1WDGTKW-U	32Gb	200 ball FBGA x32 LPDDR4 3200	10x14.5x1.0	x32

B1621PM1WDGUKW-U	16Gb	200 ball FBGA x32 LPDDR4 3733	10x14.5x1.0	x32
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