

Product Change Notification (PCN)

Title	DDR5 product change notice from Micron 16Gb A-die IC to D-die IC	Date	2024/2/6	No.	240206																		
Models	DDR5 4800 Standard and Wide Temperature DRAM Modules																						
Level	Major	Hardware - IC																					
Description																							
Key Characteristics of the Change: Due to supply conditions, Innodisk hereby to announce the product change plan for DDR5 Micron 2Gx8 and 1Gx16 A-die IC assembled modules.																							
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<table><tr><th>Old</th><th>New</th></tr><tr><td>Micron DDR5-4800 2Gx8 A-die</td><td>Micron DDR5-5600 2Gx8 D-die</td></tr><tr><td>MT60B2G8HB-48B:A</td><td>MT60B2G8RZ-56B:D</td></tr><tr><td>Micron DDR5-4800 2Gx8 A-die WT (-40~+95℃)</td><td>Micron DDR5-5600 2Gx8 D-die Sorting WT</td></tr><tr><td>MT60B2G8HB-48B IT:A</td><td>MT60B2G8RZ-56B:D</td></tr><tr><td>Micron DDR5-4800 1Gx16 A-die</td><td>Micron DDR5-5600 1Gx16 D-die</td></tr><tr><td>MT60B1G16HC-48B:A</td><td>MT60B1G16HD-56B:D</td></tr><tr><td>Micron DDR5-4800 1Gx16 A-die WT (-40~+95℃)</td><td>Micron DDR5-5600 1Gx16 D-die WT (-40~+95℃)</td></tr><tr><td>MT60B1G16HC-48B IT:A</td><td>MT60B1G16HD-56B IT:D</td></tr></table>						Old	New	Micron DDR5-4800 2Gx8 A-die	Micron DDR5-5600 2Gx8 D-die	MT60B2G8HB-48B:A	MT60B2G8RZ-56B:D	Micron DDR5-4800 2Gx8 A-die WT (-40~+95℃)	Micron DDR5-5600 2Gx8 D-die Sorting WT	MT60B2G8HB-48B IT:A	MT60B2G8RZ-56B:D	Micron DDR5-4800 1Gx16 A-die	Micron DDR5-5600 1Gx16 D-die	MT60B1G16HC-48B:A	MT60B1G16HD-56B:D	Micron DDR5-4800 1Gx16 A-die WT (-40~+95℃)	Micron DDR5-5600 1Gx16 D-die WT (-40~+95℃)	MT60B1G16HC-48B IT:A	MT60B1G16HD-56B IT:D
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Key Milestone Dates	
Last Purchase Date	2024/5/10
Last Shipment Date	2024/8/10
*Implement from: based on business and operational conditions	

Affected Component Table	
Current Part Number	New Part Number
M5CV-AGM2LC0P-A%	M5CZ-AGM2LC0Q-D
M5CV-AGM2SC0P-A%	M5CZ-AGM2SC0Q-D
M5CV-BGM2MC0P-A%	M5CZ-BGM2MC0Q-D
M5CV-BGM2TC0P-A%	M5CZ-BGM2TC0Q-D
M5DV-AGM2PC0P-A%	M5DZ-AGM2PC0Q-D
M5DV-BGM2QC0P-A%	M5DZ-BGM2QC0Q-D
M5RV-AGM2AC0P-A%	M5RZ-AGM2AC0Q-D
M5RV-AGM2CC0P-A%	M5RZ-AGM2CC0Q-D
M5RV-BGM2BC0P-A%	M5RZ-BGM2BC0Q-D
M5RV-BGM2DC0P-A%	M5RZ-BGM2DC0Q-D
M5SV-AGM2N50P-A%	M5SZ-AGM2N50Q-D
M5SV-AGM2NC0P-A%	M5SZ-AGM2NC0Q-D
M5SV-BGM2O50P-A%	M5SZ-BGM2O50Q-D
M5SV-BGM2OC0P-A%	M5SZ-BGM2OC0Q-D
M5UV-AGM2350P-A%	M5UZ-AGM2350Q-D
M5UV-AGM23C0P-A%	M5UZ-AGM23C0Q-D
M5UV-AGM2J50P-A%	M5UZ-AGM2J50Q-D

M5UV-AGM2JC0P-A%	M5UZ-AGM2JC0Q-D
M5UV-AGM2VC0P-A%	M5UZ-AGM2VC0Q-D
M5UV-BGM2450P-A%	M5UZ-BGM2450Q-D
M5UV-BGM24C0P-A%	M5UZ-BGM24C0Q-D
M5UV-BGM2KC0P-A%	M5UZ-BGM2KC0Q-D
M5UV-BGM2WC0P-A%	M5UZ-BGM2WC0Q-D
M5SV-AGM2NW0P-A%	M5SZ-AGM2N50Q-D
M5SV-BGM2OW0P-A%	M5SZ-BGM2O50Q-D
M5UV-AGM2JW0P-A%	M5UZ-AGM2J50Q-D
M5SV-8GMYZ50P-A%	M5SZ-8GMYZ50Q-D
M5SV-8GMYZC0P-A%	M5SZ-8GMYZC0Q-D
M5UV-8GMY1C0P-A%	M5UZ-8GMY1C0Q-D
M5SV-8GMYZW0P-A%	M5SZ-8GMYZW0Q-D
M5UV-8GMY1W0P-A%	M5UZ-8GMY1W0Q-D

Note

(1) For the availability of the replacement samples, please talk to the salesperson and the local PM.

(2) No response from customers will be deemed as acceptance of the change, which will be implemented according to the key milestones. Innodisk apologizes for any inconvenience caused by this and appreciates your understanding.

(3) Innodisk promises that new items deliver quality and reliability, and are JEDEC compliant. If there is any further inquiry about our products or product specifications, please contact your Innodisk salesperson for support.

(4) Innodisk reserves the right to process the product change if the PN is not listed.

(5) The wild cards are represented here by percentage (%).

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