

Product Change Notification

Change Title	DDR5 PMIC product change notice (ECC & non-ECC)	Date	2023/08/01	PCN No	23080101
PCN level:	Major				
Models :	DDR5 product series				
Category:	Hardware - Others				

Key Characteristics of the Change:
Based on the supplier's product change plan, Innodisk hereby announces the product change plan from DDR5 RICHTEK PMIC to DDR5 RICHTEK new version of PMIC.

Description:
Due to the PMIC supplier's product change plan, the supplier discontinues the 9U6RT5132010 (DDR5 PMIC) with the alternative solution being 9U6RT5132020 (DDR5 PMIC).
Innodisk will process the product change from 9U6RT5132010 to 9U6RT5132020.
The information within the associated SPD codes and the checksum will be changed.

Include but not limited to below products:
1. DDR5 4800 product series(WT, UT included):
UDIMM/UDIMM ULP/SODIMM/ECC UDIMM/ECC UDIMM VLP/ECC SODIMM

Innodisk part numbers will remain the same.

Affected component		
#	Current Part Number	New Part Number
1	9U6RT5132010	9U6RT5132020

Key Milestone Dates
Last Purchase Date: 2023/10/31
Last Shipment Date: 2024/01/31
**Milestone dates are subject to change based on business and operational conditions.*

Affected Model Table	
#	Current Part Number
1	M5UV-BGS2KC0P-B
2	M5UV-BGS2K50P-B
3	M5UV-BGM2KC0P-A
4	M5UV-AGS2JC0P-B
5	M5UV-AGM2JC0P-A
6	M5UV-8GSY1C0P-B
7	M5UV-8GSY150P-B
8	M5UV-8GMV1C0P-A
9	M5U0-BGS2KCVP
10	M5U0-BGS2K5VP
11	M5U0-BGS24CVP
12	M5U0-BGM2KWVP
13	M5U0-AGS2JCVP
14	M5U0-AGS2J5VP
15	M5U0-AGS23CVP
16	M5U0-8GSY1CVP
17	M5U0-8GSY15VP
18	M5SV-BGS2OC0P-B
19	M5SV-BGS2O50P-B
20	M5SV-BGM2OW0P-A
21	M5SV-BGM2OC0P-A
22	M5SV-BGM2OA0P-A
23	M5SV-BGM2O50P-A
24	M5SV-AGS2NC0P-B
25	M5SV-AGS2N50P-B
26	M5SV-AGM2NW0P-A
27	M5SV-AGM2NC0P-A
28	M5SV-AGM2N50P-A
29	M5SV-8GSYZC0P-B
30	M5SV-8GSYZ50P-B
31	M5SV-8GMVZW0P-A
32	M5SV-8GMVZC0P-A
33	M5SV-8GMVZ50P-A
34	M5S0-BGS2OCVP
35	M5S0-BGS2O5VP
36	M5S0-BGM2OWVP
37	M5S0-BGM2OAVP

38	M5S0-BGM2O5VP
39	M5S0-AGS2NCVP
40	M5S0-AGS2N5VP
41	M5S0-AGM2NWVP
42	M5S0-AGM2NCVP
43	M5S0-AGM2NAVP
44	M5S0-AGM2N5VP
45	M5S0-8GSYZCVP
46	M5S0-8GSYZ5VP
47	M5S0-8GMZWVP
48	M5DV-BGS2QC0P-B
49	M5DV-BGS2Q50P-B
50	M5DV-BGM2QC0P-A
51	M5DV-AGS2PC0P-B
52	M5DV-AGS2P50P-B
53	M5DV-AGM2PC0P-A
54	M5D0-BGS2QCVP
55	M5D0-BGS2Q5VP
56	M5D0-BGM2QCVP
57	M5D0-BGM2Q5VP
58	M5D0-AGS2PCVP
59	M5D0-AGS2P5VP
60	M5D0-AGM2P5VP
61	M5CV-BGS2TC0P-B
62	M5CV-BGS2MC0P-B
63	M5CV-AGS2SC0P-B
64	M5CV-AGS2LC0P-B
65	M5CV-AGM2SC0P-A
66	M5CV-AGM2LC0P-A
67	M5C0-BGS2MCVP
68	M5C0-BGS2M5VP
69	M5C0-AGS2SCVP
70	M5C0-AGS2LCVP
71	M5C0-AGS2L5VP

Notes:

- (1) For the replacement samples, DDR5 RICHTEK PMIC (9U6RT5132020) assembled solutions are currently available.
- (2) No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant 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 specification, please contact your Innodisk salesperson for support.
- (4) Innodisk reserves the right to process the product change if the PN is not listed.

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