

Product Change Notification

Change Title	Power IC Substituting Material Adoption	Date	2021/09/15	PCN No	F2138
PCN level:	Minor				
Models:	Listed in Affected Model Table				
Category:	Hardware - Power IC				

Description:

Due to **worldwide shortage of power ICs**, Innodisk will adopt substituting materials into our BOMs. All product families affected are listed in following table. Part numbers listed may adopt 1~3 substituting materials. This PCN will affect all part numbers including standard and customized ones.

Model Name	Current Part Number
IDE ATA 4000+	D2D%D53%
EDC 1SE2 / EDC 1ME	DEE4%-D53%
iCF 4000 Plus / iCF 1SE2 / iCF 1ME / iCF 1IE	D%CFC%-D53%
M231%	DC18%D8%
iCF 1SE3 / 1ME2 / 1IE2	D%CFC%YA%
U.2 SSD / M.2 P80/P110 3TG3-P	DG%DA%
2.5" PATA SSD 1SE	DEP25%D06%
U.2 SSD 3TG6-P	DGEU2%DC1%
Mini PCIeDOM 1ME3 / 1IE3	D%EDM%-D0%
mSATA / mSATA mini / CFast / M.2 S42/S80 / 2.5" SSD / SATA Slim / SATADOM 3TE7 / 3IE7	D%DK1%
mSATA / CFast / M.2 S42/S60/S80 / 1.8"&2.5" SSD / SATA Slim 3SE2-P / 3IE2-P / 3MG2-P / 3MR2-P / 3MV2-P / 3IS2-P	Dxxxx-xxD8x%
mSATA / CFast / M.2 S42/S80 / 1.8"&2.5" SSD / SATA Slim 3SE	Dxxx-%D06%
mSATA / CFast / M.2 S42/S80 / 2.5" SSD 3SE	Dxxx-%D07%
mSATA / M.2 S42/S80 / 1.8"&2.5" SSD / SATA Slim / SATADOM 3TG6-P / 3IE6-P / 3TR6-P	D%xxxM7xxxx%
InnoOSR 2.5" SSD / M.2 S42/S80 3TO7	DU%DK%
InnoAGE mSATA / 2.5" SSD / M.2 S80 3TI7	DT%DK%
mSATA / S80 / 2.5" SSD 3MG5-P / 3TS5-P	D%D21%
mSATA / mSATA mini / CFast / M.2 S42/S80 / 2.5" SSD / SATA Slim / Slim SSD 3SE4 / 3ME4 / 3IE4	D%M41%
mSATA / 1.8"&2.5" SSD / SATA Slim 3SE-P / 3MG-P / 3SR-P	D%D67%
USB EDC 3SE2	DEUH%I68%
2.5" PATA SSD 1MG3-P	DGP25%D70%
2.5" PATA SSD 1SR-P	D%P25%D67%
mSATA / CFast / M.2 S42/S80 / SATADOM / 2.5" SSD / Slim SSD / SATA Slim 2SE3 / 3SE3 / 3ME3 / 3IE3	Dxxx-%D08%
mSATA / CFast / M.2 S42/S80 / SATADOM / Slim SSD / 2.5" SSD / SATA Slim 3SE3 / 3ME3 / 3IE3	Dxxx-%D09%
1.8"/2.5" SSD 3SR3-P / 3MG3-P / 3MR3-P	D%D70%

Summary of Change

1. Add substituting material M3Tek MT7692NFER for Power IC SILERGY SY6283ADRC.
2. Add substituting material Toshiba TCK112G for Power IC SILERGY SY6813PEC.
3. Add substituting material M3TEK MT7201NDCR for Power IC SILERGY SY6875ADBC.

Key Milestone Dates

Effective Date: 2021/10/15

*Milestone dates are subject to change based on business and operational conditions.

Notes:

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 appreciate your understanding. Innodisk promises that new items deliver quality and reliability for your application. If you have any further inquiry of our products or if you have any question about the specification of it, please contact Innodisk sales person. Thank you for your confidence in Innodisk in the past and looking forward to serving you in the near future.

PCN Notice Revision History:		
Date of Revision:	Revision Number:	Remark:
2021/09/15	F2138	First release

CC WU, Vice President Product Planning Dept.	KAREN LIN, Manager Product Planning Dept.	DANIEL FAN, Senior Specialist Product Planning Dept.
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Headquarter(Taiwan) : <http://www.innodisk.com> E-MAIL: sales@innodisk.com

TEL: +886-2-7703-3000 **ADD:** 5F., No. 237, Sec. 1, Datong Rd., Xizhi Dist., New Taipei City 221, Taiwan

USA Office: usasales@innodisk.com / **Europe:** eusales@innodisk.com / **Japan:** jpsales@innodisk.com / **China:** sales_cn@innodisk.com

AK Kamlin

Daniel Zam