## **Product Change Notification (PCN) Announcement**

Title	Power IC Substituting Material Adoption_3TE7_3IE7_3TO7 series	Date	2024/Nov/08	Ref No.	F240062			
Models	Listed in Affected Model Table							
Level	○ Critical ○ Major ● Minor ○ Notice	Change Type	Hardware - PowerIC					
Description								
Due to advancements in the manufacturing process by the supplier, Innodisk plans to adopt the new generation of Power IC. Please refer to the affected model table below.								
The new Power customer's app	IC is P2P compatible with the previous version, and there are no lication.	changes to the PCB la	ayout. Innodisk anticipates no ne	gative impact	: on the			

The new Power IC will be implemented in SSDs as a running change.

Affected Model Table (Lower case "x" as a match-one character and "%" as multiple character wildcard)						
Model	Current Part Number	New Part Number				
3TE7 series w/ BiCS3, BiCS4, BiCS5	DE%%%-%%%DK1%%%%%%	NA ( PN no change )				
3IE7 series w/ BiCS3, BiCS4, BiCS5	DH%%%-%%%DK1%%%%%%	NA ( PN no change )				
3TO7 series w/ BiCS5	DU%%%-%%%DK1%%%%%%	NA ( PN no change )				

## **Summary of Change**

Add substituting material **9U9XC238B010** for **9U9XC214B050** Torex Power IC (P2P, no change on PCB)

	PN	Supplier
Original Power IC	9U9XC214B050	Torex
Substituting Power IC	9U9XC238B010	Torex

## Note

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.

**Effective Date** 

2024/Dec/09

\*Recommend action:

## **Customer Impact of Change and Recommended Action**

Innodisk anticipates no negative impact to customer's application.

There is no functional implication to customer's application but improve reliability, and qualification of these changes may not be necessary.



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