

Product Change Notification (PCN) Announcement

Title	LAN Cable nut material update notification	Date	2025/Jul/29	Ref No.	E250029-1
Models	EGPL-22N1, EGPL-G2N1,EGPL-G2N3,EMPL-22N1,EMPL-G203,EMPL-G2N1				
Level	<input type="radio"/> Critical <input checked="" type="radio"/> Major <input type="radio"/> Minor <input type="radio"/> Notice				
Description					
<p>This PCN is issued to inform you that, due to a material update, the LAN cable with part numbers 7W9000000140 and 7W9000000141 will now include two types of nut materials:</p> <ul style="list-style-type: none">• 7W9000000140: Brass (gold color)• 7W9000000141: Nickel-plated iron (silver color) <p>This change is purely nut materials adjustment and does not affect the cable’s functionality or performance.</p> <p>This notification will affect both standard and customized products.</p> <p>Kindly noted, Some customized part numbers have removed this cable and are not affected by this change.</p> <p>If you have any questions, please contact the EP Team.</p>					

Affected Component Table		
Model	Current Part Number	New Part Number
EGPL-22N1	EGPL-22N1-%	
EGPL-G2N1	EGPL-G2N1-%	
EGPL-G2N3	EGPL-G2N3-%	
EMPL-22N1	EMPL-22N1-%	
EMPL-G203	EMPL-G203-%	
EMPL-G2N1	EMPL-G2N1-%	

Desc. Note
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.

Summary of Change	
<p>The image below shows the color difference between 7W9000000140 (gold) and 7W9000000141 (silver) nuts.</p> <ul style="list-style-type: none">7W9000000140: Brass (gold color)7W9000000141: Nickel-plated iron (silver color)	
PN#	PN#
7W9000000140 Nut (Gold color)	7W9000000141 (Sliver Color)
	

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.	

Key Milestone Dates	
Effective Date	2025/Jul/29
<u>*Recommend action:</u> <input type="radio"/> Call back <input type="radio"/> All stock rework <input type="radio"/> Running change <input checked="" type="radio"/> Cut in Effective date	

Customer Impact of Change and Recommended Action
Please review the content and provide specific recommendation based on this document. 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.

Revision History		
Date of Revision:	Revision Number:	Remark:
2025/Jul/29	E250029-1	

Director, JOHNNY WU
Intelligent Peripheral Appliance Div.



Assistant Manager, TONY LIU
Embedded Peripheral Dept.



Senior Specialist, LITA LIN
Embedded Peripheral Dept.

