Standardized Information for Process/Product Change Notification (PCN)

Form provided by ZVEI - Revision 5.0

1. PCN basic data		
1.1 Company	Cyntec A Delta Group Company	Cyntec 2 R&D 2nd Road, Science-Based Industrial Park, Hsinchu 30076, Taiwan, R.O.C.
1.2 PCN No.		Cyn2026080302
1.3 Title of PCN		Adding second manufacture location in Wuhu China/ Thaniland
1.4 Product Category		Passive Components – Inductors
1.5 Issue date		2026-08-03

1.6 PCN revision history (optional)	1.7 Issue date of previous revision (optional)	1.8 Delta to previous revision (optional)

2. PCN Team	
2.1 Contact supplier	
2.1.1 Name	Sally Chung
2.1.2 Phone	03-5799829#1240
2.1.3 Email	Sally.yc.chung@Cyntec.com
2.2 Team supplier (optional)	

2.2.1 Name (optional)	2.2.2 Phone (optional)	2.2.3 Email (optional)

3. Changes			
No.	3.0 Ident	3.1 Category	3.2 Type of change
#1	PAS-IND-PF-01	LOGISTICS / CAPACITY / TESTING - PROCESS FLOW	Manufacturing site transfer or movement of a part of production process to a different location/site

4. Description of change		
	Old	New
Change #1	There has only one manufacture location: Wujiang China Plant: No. 168 Jishi East Road, Wujiang Economic Development Zone, Wujiang City, JiangSu Province, Mainland China Tel:+86-51263316868	Adding 1 new manufacture location: Wujiang China Plant: No. 168 Jishi East Road, Wujiang Economic Development Zone, Wujiang City, JiangSu Province, Mainland China Tel:+86-51263316868 New Manufacture location: Cyntec Electronics(Wuhu)Co.,ltd Wuhu China Plant: No. 138 Jiuhuabei Road, Longshan Street, Wuhu Area, China (Anhui) Pilot Free Trade Zone, Mainland China Tel:+86-5535775028
4.1 Anticipated impact on form, fit, function, reliability or processability?	**Adding new manufacture location for Automotive choke :** ***Product related: there has no change of material / electrical characteristic / Form/ fit / reel size/reliability** ***Manufacture process: no change** ***Test equipment: no change**	
4.2 Reference parts with customer number (optional)		

5. Reason / motivation for change	
5.1 Motivation	Multiple production locations to support business scale growth in global demand.
5.2 Additional explanation (optional)	

6. Marking of parts / traceability of change	
6.1 Description	

7. Timing / schedule		
7.1 Date of qualification results	**2026-07-30**	AEC-Q200 PPAP for WuHu plant is available .You may refer to the report which we have attached in the mail. As per CQR PPAP. The schedule will be at the end ouf Aug , 2026
7.2 Last order date (optional)		
7.3 Last delivery date (optional)		
7.4 Intended start of delivery		start to deliver shipment once PCN has been released by Aumovio
7.5 Qualification samples available?	Once we receive sample RFQ , Lead time for sample submisison will be in 1 week.	
7.6 Customer feedback required until		

8. Qualification / validation				
8.1 Description (e.g. qual. plan/report, AEC-Q...)	PPAP report for VFB3225-101 (A2C0407850000)-- AEC-Q200 PPAP for WuHu plant is available .You may refer to the report which we have attached in the mail. As per CQR PPAP. The schedule will be at the end ouf Aug , 2026 PPAP report for VFE3225-201 (AAA2185900000 /A2C0458790000/AAA2648280000)- Schedule is under internal discussion . Once its been confirmed , will share with.			
8.2 Qualification report and qualification results	available (see attachement)	**issue date**		

9. Input to customer for risk assessment process
Sharing 4M--Man / Machine / Material / Method comparison detail . (sharing in the mail)

10. Attachments (e.g. new datasheet, additional documentation, pictures, process flow, sample plan, ...)
Refer to attched 4M1E comparison file (WuHu vs Wujiang plant)

11. Affected parts

11.1 Current						11.2 New (if applicable)			
11.1.1 Customer Part No.	**11.1.2 Supplier Part Name**	**11.1.3 Supplier Part No. (optional)**	**11.1.4 Package Name**	**11.1.5 Part Description (optional)**	**11.1.6 Additional Part Information (optional)**	**11.2.2 Supplier Part Name**	**11.2.3 Supplier Part No. (optional)**	**11.2.4 Package Name**	**11.2.6 Additional Part Information (optional)**
A2C0407850000	VFB3225-101					VFB3225-101			
AAA2185900000	VFE3225-201					VFE3225-201			
A2C0458790000	VFE3225-201					VFE3225-201			
AAA2648280000	VFE3225-201					VFE3225-201			

Customer Feedback/Approval Form

Title of PCN:			
Adding second manufacture location in Wuhu China/ Thaniland			
Customer PCN No.		**Supplier PCN No.**	**Cyn2026080302**
Please check the appropriate box below:			

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☐	**1. Feedback**	**date:**	
☐	**We agree with this proposed change for the parts as listed in chapter '11. Affected parts'. Approval letter will be sent in written form.**		
☐	**We agree with this proposed change schedule and will start with the PCN process. Approval letter will be sent in written form after evaluation.**		
☐	**We disapprove because:**		
☐	**Remark:**		

☐	**2. Feedback**	**date:**	
☐	**We acknowledge qualification / validation as assigned in chapter 8 of the PCN.**		
☐	**We need more information:**		
☐	**We need the following samples:**		
☐	**Estimated closing date for PCN:**		

☐	**Final Feedback/Approval**	**date:**	

Sender:	
Company:	
Name:	
Address/Location:	
Signature:	
Date:	

Please return to: [your Sales partner]	
Name:	Sally Chung
Address/Location:	
Phone:	03-5799829#1240
Fax:	
Email:	Sally.yc.chung@Cyntec.com