Standardrized Information For Process/Product Change Notification (PCN)

1.PCN basic data			
1.1 Company	YAGEO	Pulse (Suzhou) Wireless Products Co.,Ltd.	
1.2 PCN No.		NO.20261001	
1.3 Tiltle of PCN		Process improvement change	
1.4 Product Category		Chip antenna	
1.5 Issue date		2026.10.21	
1.6 Others		NA	
2.PCN Team			
2.1 Contact supplier			
2.1.1 Name		Lemon	
2.1.2 Phone		+86 18021277600	
2.1.3 Mail		Lemon.He@yageo.com	
2.2 Team Supplier （Optional）			
2.2.1 Name (Optional)		2.2.2 Phone	2.2.3 Mail
Tomas Wu (QA)		+86 13584849320	Tomas.Wu@yageo.com
Tommy Chen (R&D)		+886-7-9618999 ext:(841) 3558	tommy.chen@yageo.com
Chris Li (Engineering)		+86 15206263009	Chris.Li@yageo.com
3.Description			
		Old	New
Description #1	**Process**	Pad termination with Ag	Pad termination with Ag/Ni/Sn
Description #2	**Packaging**	Vacuum Packaging （MSL-3）	Non-Vacuum Packaging （MSL-1）
4.Reason/Motivation			
4.1 Motivation		Optimize the production process to improve solderability and ensure stable soldering performance.	
5.Making of parts /Traceability			
5.1 Description		Reel label of batch number for traceability.	
6. Timing /Schedule			
6.1 Intended start of delivery		2026.11 (running change)	
Remark		All parts must pass product qualification before being released for mass production.	
7.Qualification/Verification			
7.1 Description		Each part shall pass reliability test before transferring. Reference standard:IEC 60384-21/22/NASI-EIA-469-D	
8. Affected parts			
Pulse Part number			
ANT1005LL14R2400A			
ANT1608LL14R2400A			
ANT1608LL14R2455A			
ANT1608LL14R2460A			
ANT1608LL14R2460V			
BPF1608LM02R1880A			
BPF1608LM06R5000A			
BPF1608LM06R5000C			
DPX1608LL76R1925A			
9.Customer feedback/Comment			
9.1 Customer feedback			

Form revision reference ZVEI 5.0