

# Standardized Information For Process/Product Change Notification (PCN)

| 1.PCN basic data                |                                                                                                                                                               |                                                            |                                         |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------|
| 1.1 Company                     |                                                                              | Pulse (Suzhou) Wireless Products Co.,Ltd.                  |                                         |
| 1.2 PCN No.                     | NO.20260602                                                                                                                                                   |                                                            |                                         |
| 1.3 Title of PCN                | Production site change                                                                                                                                        |                                                            |                                         |
| 1.4 Product Category            | Filter series                                                                                                                                                 |                                                            |                                         |
| 1.5 Issue date                  | 2026.6.11                                                                                                                                                     |                                                            |                                         |
| 1.6 Others                      | NA                                                                                                                                                            |                                                            |                                         |
| 2.PCN Team                      |                                                                                                                                                               |                                                            |                                         |
| 2.1 Contact supplier            |                                                                                                                                                               |                                                            |                                         |
| 2.1.1 Name                      | Libby.Hsu                                                                                                                                                     |                                                            |                                         |
| 2.1.2 Phone                     | 841-3589                                                                                                                                                      |                                                            |                                         |
| 2.1.3 Mail                      | <a href="mailto:Libby.Hsu@yageo.com">Libby.Hsu@yageo.com</a>                                                                                                  |                                                            |                                         |
| 2.2 Team Supplier (Optional)    |                                                                                                                                                               |                                                            |                                         |
| 2.2.1 Name (Optional)           | 2.2.2 Phone                                                                                                                                                   | 2.2.3 Mail                                                 |                                         |
| Lemon He                        |                                                                                                                                                               | <a href="mailto:Lemon.He@yageo.com">Lemon.He@yageo.com</a> |                                         |
| Tomas Wu                        | +86 13584849320                                                                                                                                               | <a href="mailto:Tomas.Wu@yageo.com">Tomas.Wu@yageo.com</a> |                                         |
|                                 |                                                                                                                                                               |                                                            |                                         |
| 3.Description                   |                                                                                                                                                               |                                                            |                                         |
|                                 |                                                                                                                                                               | Old                                                        | New                                     |
| Description #1                  | Production site                                                                                                                                               | Suzhou (LTCC_SZ2 factory)<br>LTCC苏州工厂                      | TaiWan (LTCC_PZ1 factory)<br>LTCC台湾平镇工厂 |
| Description #2                  | Man                                                                                                                                                           | Suzhou Local Employee                                      | Taiwan Local Employee                   |
| Description #3                  | Machine                                                                                                                                                       | YAGEO Equipments                                           | Chilisin Equipments                     |
| Description #4                  | Material                                                                                                                                                      | No change                                                  | No change                               |
| Description #5                  | Method                                                                                                                                                        | No change                                                  | No change                               |
| 4.Reason/Motivation             |                                                                                                                                                               |                                                            |                                         |
| 4.1 Motivation                  | Resource integration and optimization of the product manufacturing and efficiency.<br>All the Filter series in SZ2 will be transferred to PZ1 for production. |                                                            |                                         |
| 5.Making of parts /Traceability |                                                                                                                                                               |                                                            |                                         |
| 5.1 Description                 | Reel label of batch number for traceability.                                                                                                                  |                                                            |                                         |

| 6. Timing /Schedule            |                                                                                                                 |                   |                   |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| 6.1 Intended start of delivery | 2026.10.1                                                                                                       |                   |                   |
| Remark                         | Due to affect many part numbers and Pulse will move forward based on customers' approval and suggestions.       |                   |                   |
|                                |                                                                                                                 |                   |                   |
| 7.Qualification/Verification   |                                                                                                                 |                   |                   |
| 7.1 Description                | Each part shall pass reliability test before transferring.<br>Reference standard:IEC 60384-21/22/NASI-EIA-469-D |                   |                   |
|                                |                                                                                                                 |                   |                   |
| 8. Affected parts              |                                                                                                                 |                   |                   |
| Pulse Part number              | Pulse Part number                                                                                               | Pulse Part number | Pulse Part number |
| BPF1005LM03R2400A              | DPX1608LL80R2455A                                                                                               | LPF1608LL57RWHEXA | TPX2520LKTBR0914A |
| BPF1608LM06R5000A              | DPX1608LL85R2455A                                                                                               | LPF1608LL53R2400A | TPX2520LKTCR0913L |
| BPF1608LM06R5000C              | DPX1608LL83R2455A                                                                                               | LPF1608LL52R2500A | TPX2520LKTDRWH34L |
| BPF1608LM09R5000A              | DPX1608LL76R1925A                                                                                               | LPF1608LL55R0709A | DPX2012LKHHR1931L |
| BPF1608LM10R5000A              | DPX1608LL87R1524A                                                                                               | BLN1608LL01R5000A |                   |
| BPF1608LM02R2400A              | DPX1608LL88R1524A                                                                                               | BLN1608LL01R2400A |                   |
| BPF1608LM03R2400A              | DPX2012LL75R2455A                                                                                               | BLN0605LM09R0780A |                   |
| BPF1608LM02R2400C              | DPX2012LL75R2455C                                                                                               | CPL0605AT13R2455A |                   |
| BPF1608LM02R1880A              | DPX2012LL76R2455A                                                                                               | CPL0605LL15R2460A |                   |
| BPF2012LL01R5000A              | DPX2012LL74R0917A                                                                                               | CPL1608LL12RWHEXA |                   |
| DPX1608LL60R2455A              | DPX2012LL75R0917A                                                                                               | TPX2012LL94R1525A |                   |
| DPX1608LL66R2455A              | LPF1005LL50R2400A                                                                                               | TPX2012LL95R1525A |                   |
| DPX1608LL67R2455A              | LPF1005LM63R2400A                                                                                               | TPX2520L09AR0924L |                   |
| DPX1608LL65R2455A              | LPF1005LM55R2400A                                                                                               | BLF2012LL98R2400A |                   |
| DPX1608LL60R2460A              | LPF1005LM53R1880A                                                                                               | BPF2012LKBMR6580A |                   |
|                                |                                                                                                                 |                   |                   |
| 9.Customer feedback/Comment    |                                                                                                                 |                   |                   |
| 9.1 Customer feedback          |                                                                                                                 |                   |                   |
|                                |                                                                                                                 |                   |                   |

Form revision reference ZVEI 5.0