

Confirmation form of the change(s) in Management(for parts)

Customer name : _____
 Signature : _____
 Seal : _____

Supplier code : _____
 Supplier name: NanJing CEC Panda Crystal Tech Co., Ltd
 Signature : _____
 E-mail : nj_saleses@cecxtal.com

The change(s) indicates that a maker changes any contents concerning production activities since they start mass production.

(Tick the boxes)

1. Change of a person in charge for environmental affairs

Title:TECH-QUALITY DEPARTMENT VICE-GM
 Name: Gao Zhixiang

Changed	Not changed
<input type="checkbox"/>	<input checked="" type="checkbox"/>

2. Change of production site and/or any additions

- * Change of production line.
- * Change of country of origin and/or production plant.
- * Change to a secondary supplier

Changed	Not changed
<input type="checkbox"/>	<input checked="" type="checkbox"/>

3. Materials and component parts

- * Change of the supplier(s) * Change of the specifications
- * Change of the material form * Use of the recycled materials
- * Sub-materials (paste, solvent, paints, ink, solder, etc.)
- * Packaging materials

Changed	Not changed
<input checked="" type="checkbox"/>	<input type="checkbox"/>

I hereby declare that the above statement is correct and true in all details.

The contents of change(s):

Because the People's Republic of China has issued the control standard for VOC volatile organic compounds, conductive adhesives used in crystal resonators are involved, and the corresponding control standard is "GB 33372-2020 Adhesive Volatile Organic Compound Limits". At present, the three-bond chemical TB-3301F conductive adhesive used by our company has been informed by the supplier that VOC volatile organic compounds exceed the standard. In order to meet the national control standards, and continue to supply customers, change into VOC volatile organic limited conductive adhesive. For non-automotive crystal resonators (HC-49U, HC-49S, HC-49SMD, UM-1, UM-5), the conductive adhesives of TB-3301F will be switched to TS-0515J conductive adhesives by Shanghai Tenshuo Electronics since May 1st,2021. For automotive crystal resonator (HC-49U, HC-49S, HC-49SMD, UM-1, UM-5) , the conductive adhesives change will be done since June 15th, 2021. The TS-0515J conductive adhesive has been used for many years in crystal resonator industry. This change does not affect the product characteristics, compliance with other environmental requirements, and does not affect the use.

* In event of any changes (Clause 2 and 3 above) due to supplier's own convenience, the prior permit by the Parts Assurance Department to receive the concerned parts/ unit parts should be obtained.

