Product Change Notification
Internal Registration Date

13.09.2021<br>DD.MM.YYYY

## TE Connectivity

|  | PCN number | PCN-2021050 |
| ---: | :--- | :---: |
| ECR project number | $\mathrm{n} / \mathrm{a}$ | PCN Date |
|  | 13.09 .2021 |  |
| DD.MM.YYY |  |  |

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed below / on the attached sheet(s).

## General Product Description

TE Temperature Sensors: Thermopile / Thermoconductivity

## Description of Changes

TE Sensors has found it necessary to optimize the strategic alignment of the manufacturing footprint in order to improve our operative efficiency and become a scalable business for the benefit of our customers. For this reason, we intend to close the Dortmund production site by the 2nd half of 2022 and transfer the production within the TE group, in this case final assembly will take place at TE Shenzhen.

## Reason for Changes

To optimize the strategic alignment of the manufacturing footprint in order to improve our operative efficiency and become a scalable business for the benefit of our customers

| Estimated Dates |  |
| :--- | :--- |
| Expected date of first samples | August 2022 |
| Last delivery from current site | June 2022 |
| Start of production at new site | August 2022 |
| Start delivery to customer from new manufacturing site | After Successful customer qualification |


| TE Sales Representative |  |
| :--- | :--- |
| Name | LEVY MARK |
| email | mark.levy@te.com |
| phone |  |


| Change Category |  |
| :--- | :---: |
| Product Engineering |  |
| Process Engineering |  |
| Transfer | X |
| Purchasing |  |
| EOL / LTB |  |

Part Number(s) being Modified / Affected:

| Part Number | Customer Parts number(s) | Alias <br> Part <br> Number(s) | Substitute Part Number | Substitute <br> Alias Part <br> Number(s) | Description Of Difference |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l\|} \hline \text { 10205977-00 } \\ \text { G-TPMO-101 } \\ \hline \end{array}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | n/a |
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