



# Product Change Notification

Internal Registration Date

09.11.2023

DD.MM.YYYY

## TE Connectivity

PCN number

PCN-SZ-230059

PCN Date

09.11.2023

ECR project number

n/a

DD.MM.YYYY

**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 Wireless IoT Sensor

Wireless Vibration Sensors, the 8911 PoC devices

### Description of Changes

*TE is looking to recall the inventory of the 8911 PoC sensors in order to make room for upcoming new wireless sensors*

### Reason for Changes

*TE is constantly evaluating our sensors portfolio and after the review our IoT portfolio for Condition Monitoring application we have decided to remove older wireless Vibration LoRaWAN sensors. We appreciate your support of certain proof of concept products and look forward to sharing our new portfolio of IoT Wireless Sensors covering even more applications in Condition Monitoring.*

### Estimated Dates

Expected date of first samples	Non Applicable
Last delivery from current site	Dec 2023
Start of production of replacement parts	In 2024
Start delivery to customer from new manufacturing site	To be announced when launched

### TE Sales Representative

Name	
email	
phone	

### Change Category

Product Engineering	
Process Engineering	
Transfer	
Purchasing	
EOL / LTB	X

Part Number(s) being Modified / Affected:						
Part Number		Customer Parts number(s)	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
20011588-00		n/a	n/a	Will be announced soon	n/a	Will be announced soon
20008458-00		n/a	n/a	Will be announced soon	n/a	Will be announced soon