TE Connectivity
Product Change Notification

TE would like to inform you of the following change(s) to the listed TE Connectivity Product(s). In case of any further questions about this change(s), use the contact information provided. Affected part, drawing, and/or specification numbers maybe listed on the attached sheet(s).

Internal Registration Date (DD.MM.YYYY)	
29.10.2026	
PCN number	292
ECR project number	CCB20260056
PCN Date(DD.MM.YYYY)	29.10.2026

A) Affected Product Description (Part number, product name, and description)

see attachment

B) Description of Changes

Change of microcontroller due to EOL.

	OLD	NEW
Change #1	*microcontroller MAX1464C/D+*	*qualified alternative microcontroller*
Change #2		
Change #4		

C) Change Impact Assessment	D) Validation and Qualification
scope is to qualify an alternative microcontroller with no change on sensor performance. Form, fit and function will remain the same.	Source and qualification of alternative microcontroller.

I) Any Attachments with the PCN ?	☑	Attachment Details
		1. List of affected sensors

E) Reason for Changes

The current microcontroller is set EOL by the manufacturer. TE will source and qualify a new microcontroller by end of 2029.

F) Estimated Dates:

Last Order Date (Obsolete parts Only):	First Date To Ship (Changed Parts Only):
December 2026	January 2030
Last Ship Date (Obsolete parts Only)	Last Date for mixed Sipments: (Changed Parts Only)
December 2027	na

G) Part Number(s) Affected

Current Part Number and Revision No.	Part Discontinued per PCN	Customer Drawing No No and Revision (if applicable)	Alias Part Number(s)	New Part Number(s) and Revision (if applicable)	New Alias Part Number(s)	Description Of Difference (Including new part number or revision no. if different from Current Part No./Rev No.)
see attachment	N	-	-	-	-	alternative microcontroller

H) Customer Response

Notice Only	Written Approval Required	Contact Details for questions or obligations	Deadline for Customer Response (If Applicable)
☑	☐	Name : Robert Gesch Email : Robert.Gesch@te.com Tel :	20.12.2026

TE Representative Sign off	
Name	Robert Gesch
Title	Quality Engineer
Tel & Email	Robert.Gesch@te.com
Signature	Robert Gesch 2026.10.30 10:00:01 +01'00'
TE Signature:	

Customer Approval (only if applicable based on Section G)	
Customer Name	
Representative Name and Title	
Customer Tel	
Customer Email	
Customer Signature:	

Change Category	
Product Engineering	☑
Process Engineering	☐
Manufacturing Location	☐
Supplier Change	☐
Tooling Change	☐
Packaging Change	☐
Software/Firmware Change	☐
Regulatory/Compliance	☐
Testing/Inspection	☐
Documentation Change	☐
Obsolescence Management	☐
Environmental/Sustainability	☐
Quality Control Adjustments	☐
Equipment Modifications	☐

TE Partnumber	TE Product Description
1006935-F	LDES025BF3S| PRES| 25PA|03...27V|3VS
1006936-F	LDES050BF3S| PRES| 50PA|03...27V|3VS
1006937-F	LDES100BE3S| PRES| 100PA|03...27V|3VS
1006938-F	LDES100BF3S| PRES| 100PA|03...27V|3VS
1006939-F	LDES100UF6S|PRES|0-100PA|05-45V|5VS
1006940-F	LDES250BF3S| PRES| 250PA|03...27V|3VS
1006941-F	LDES250UF6S|PRES|0-250PA|05-45V|5VS
1006942-F	LDES500BE3S| PRES| 500PA|03...27V|3VS
1006943-F	LDES500UF6S|PRES|0-500PA|05-45V|5VS
1011647-F	SQ443-19093| PRES| 0-100PA| 5VS| 35MS
1014837-F	LDES100UE3S| PRES|0-100PA|03...27V|3VS
5000628-F	LDEM010UE3S|PRES|0-10MBAR|03-27V|3VS
5000630-F	LDES025BE3S| PRES| 25PA|03...27V|3VS
5000631-F	LDES025BE6S| PRES| 25PA|05...45V|5VS
5000632-F	LDES025BF6S| PRES| 25PA|05...45V|5VS
5000633-F	LDES025UE3S| PRES|0..25PA|03...27V|3VS
5000634-F	LDES025UF3S| PRES|0..25PA|03...27V|3VS
5000635-F	LDES025UF6S| PRES|0..25PA|05...45V|5VS
5000636-F	LDES050BE3S| PRES| 50PA|03...27V|3VS
5000637-F	LDES050BE6S| PRES| 50PA|05...45V|5VS
5000638-F	LDES050BF6S| PRES| 50PA|05...45V|5VS
5000640-F	LDES050UE6S| PRES|0..50PA|05...45V|5VS
5000641-F	LDES050UF3S| PRES|0..50PA|03...27V|3VS
5000642-F	LDES050UF6S| PRES|0..50PA|05...45V|5VS
5000643-F	LDES100BE6S| PRES| 100PA|05...45V|5VS
5000644-F	LDES100BF6S| PRES| 100PA|05...45V|5VS
5000645-F	LDES100UE6S|PRES|0-100PA|05-45V|5VS
5000646-F	LDES100UF3S|PRES|0-100PA|03-27V|3VS
5000647-F	LDES120BE3S| PRES| 120PA|03...27V|3VS
5000648-F	LDES150BE3S| PRES| 150PA|03...27V|3VS
5000649-F	LDES250BE3S| PRES| 250PA|03...27V|3VS
5000651-F	LDES250BF6S| PRES| 250PA|05...45V|5VS
5000652-F	LDES250UE3S|PRES|0-250PA|03-27V|3VS
5000653-F	LDES250UE6S|PRES|0-250PA|05-45V|5VS
5000654-F	LDES250UF3S|PRES|0-250PA|03-27V|3VS
5000655-F	LDES300UE3S|PRES|0-300PA|03-27V|3VS
5000656-F	LDES500BE6S| PRES| 500PA|05...45V|5VS
5000657-F	LDES500BF3S| PRES| 500PA|03...27V|3VS
5000658-F	LDES500BF6S| PRES| 500PA|05...45V|5VS
5000659-F	LDES500UE3S|PRES|0-500PA|03-27V|3VS
5000660-F	LDES500UE6S|PRES|0-500PA|05-45V|5VS
5000661-F	LDES500UF3S|PRES|0-500PA|03-27V|3VS