



# Product Change Notification

## TE Connectivity

Product Change Notification: PCN-22-156615

PCN Date: 08-NOV-22

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 on the attached sheet(s).

### General Product Description:

Deutsch DTM13 Family Housing Design Change

### Description of Changes

The Industrial and Commercial Transportation business unit of TE Connectivity is making a change to the design of a noncritical feature for the part number(s) listed below. These PNs are TE proprietary designs, therefore considered catalog/general market product. PPAP and/or sample requests must be submitted within 14 days of PCN submission via [ict-ppap-request@te.com](mailto:ict-ppap-request@te.com) or ePPAP system. Submission will not occur without request. If PPAP requested, disposition response is required within 14 days of submit date or it will be considered approved. Product drawing(s) are affected.

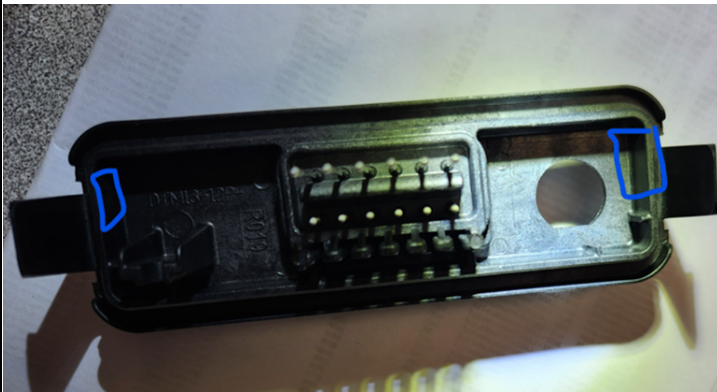
No Pullers



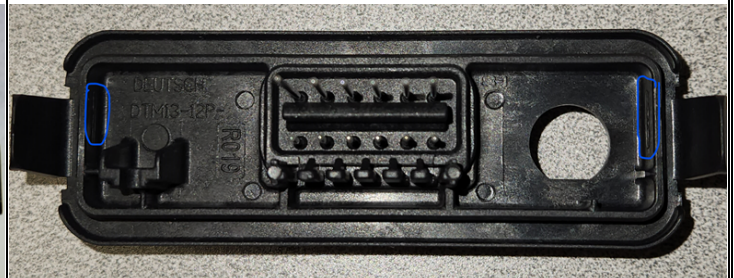
Pullers



No Pullers Full Part



With Pullers Full Part



**Reason for Changes:**

Dear Customer, we hereby inform you of this change. The change is necessary to improve the molding process. The change does not impact performance. IMPORTANT: The current and previous revisions of these parts can be used interchangeably in the field. The change(s) are being phased in gradually and previous revision can remain stocked until use. Shipments of both configurations may be mixed.

**PCN Attributes:**

<b>Product Category:</b>	<b>Kind of Change:</b>
Connectors	Geometry
<b>Change Feature:</b>	<b>Potential Customer Impact:</b>
Special Design Feature	No Customer Impact
<b>Remarks:</b>	

**Estimated Dates:**

<b>Last Order Date (Obsolete Parts Only):</b>	<b>First Ship Date of Changed Items (Changed Parts Only):</b>
	31-JAN-2023
<b>Last Ship Date of Changed Items (Obsolete Parts Only):</b>	<b>Last Date for Mixed Shipments: (Changed Parts Only):</b>
	No Mixed Shipments
<b>Effectivity Date:</b>	<b>Date of First Samples:</b>

**Part Number(s) being Modified:**

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">2333580-1</a>	NO			"DTM13-12PA-R019"			
<a href="#">2333581-1</a>	NO			"DTM13-12PA-R020"			
<a href="#">DTM13-12PA-R008</a>	NO			"ZPF000000000139426"			

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<a href="#">DTM13-12PA-R008</a>	NO			"ZPF000000000139426"			



te.com

October 25, 2022

RE: DEUTSCH DTM Series 12 Pin -R019, -R008 MOD  
Puller Addition on Bottom Half

Dear Customer,

This letter is to inform you that due to issues during the ejection of parts from the mold, the Industrial and Commercial Transportation business unit of ("TE") Connectivity is requesting your approval of a deviation that allows TE to manufacture the DTM Series 12 Pin -R019 and -R008 MOD part numbers (affected part numbers appear below) with pullers to avoid parts sticking and crashing the mold.

The need for this deviation is required now to maintain customer shipments and PCN-22-156615 is to be distributed prior to the end of the year for the addition of the puller.

IMPORTANT: You should expect to receive shipments of both configurations of the part (with and without pullers).

NOTE: This is an appearance change only and does NOT affect fit or function.

Please sign and date below indicating your approval of this request and return it to your respective TE account manager. We will release shipments once we have received your signed formal approval.

At this time, the deviation will expire March 31, 2023. Should anything change, we will notify you accordingly.

Thank you,

**Lori Compagner**

Lori Compagner  
Manager of Quality  
TE Industrial and Commercial Transportation

Customer Name: \_\_\_\_\_

The signature below represents customer approval to ship product under deviation as stipulated in this letter.

Signature: \_\_\_\_\_

Print: \_\_\_\_\_

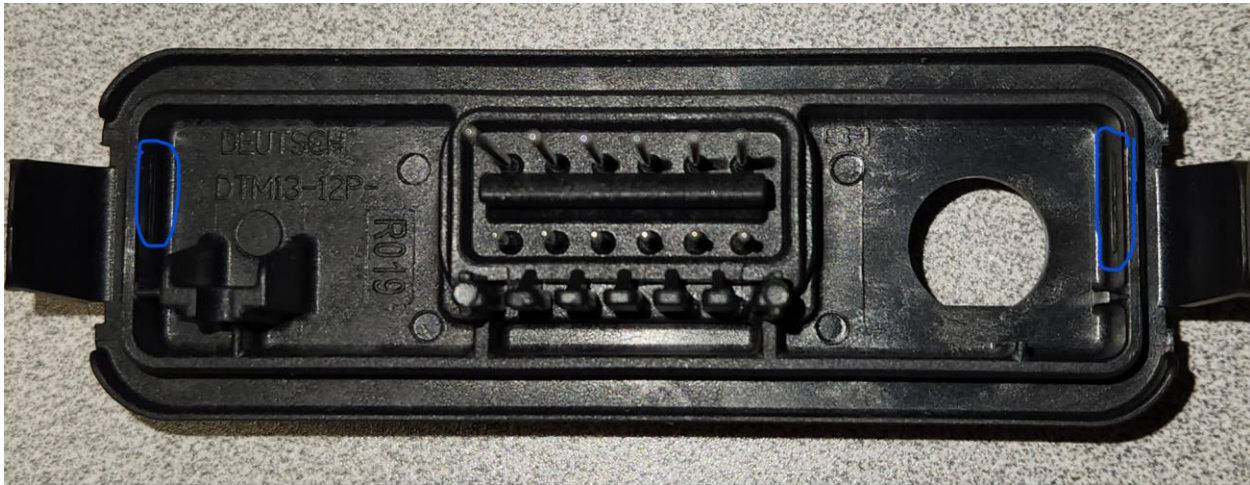
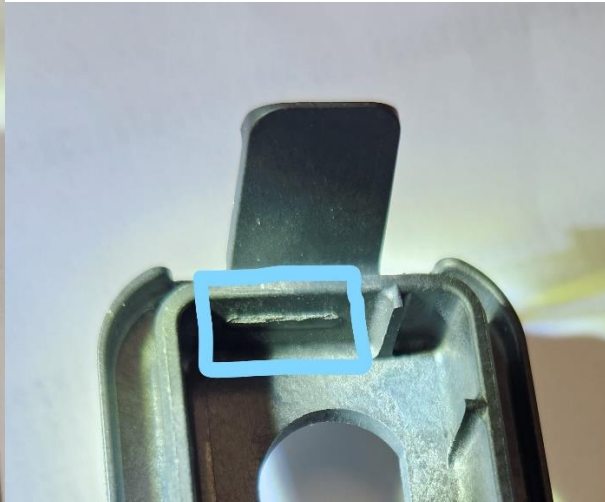
Title: \_\_\_\_\_

Date: \_\_\_\_\_

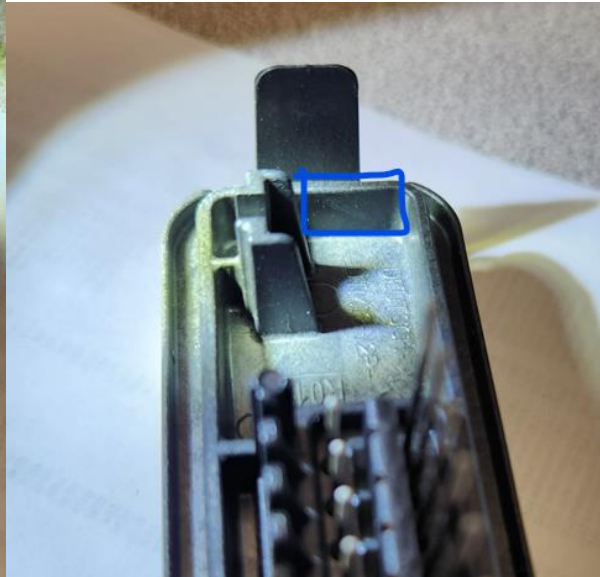
Pictures below are for reference only.

*With pullers*

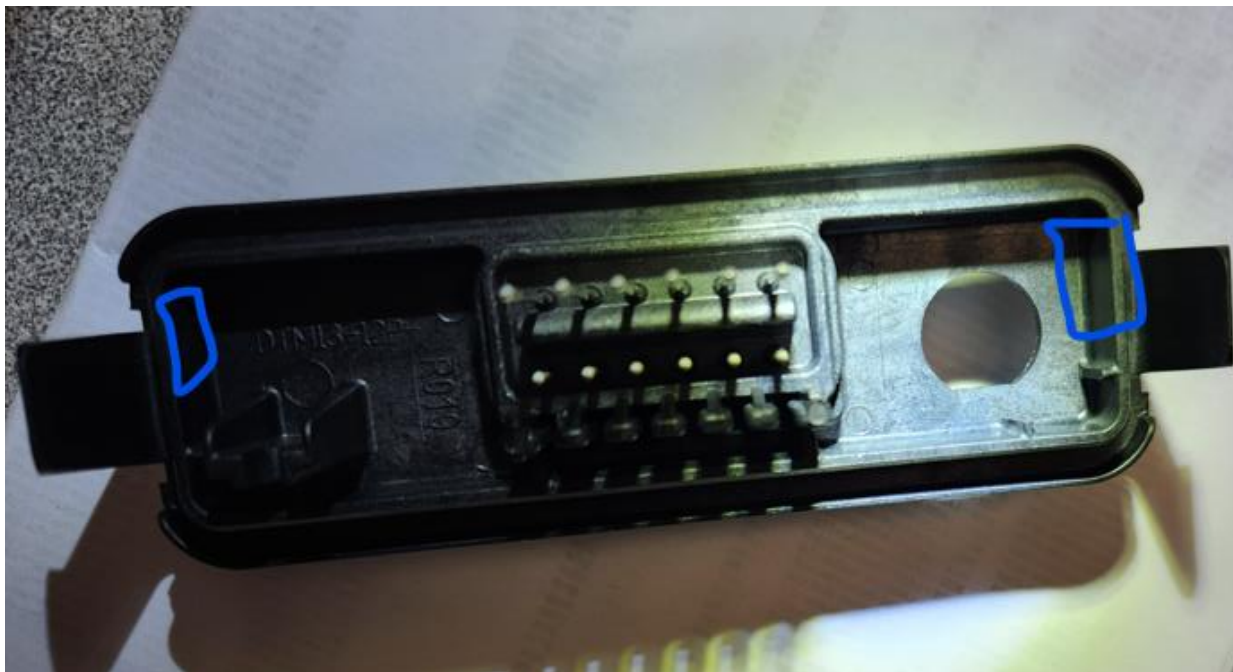
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Without pullers:



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Part Numbers:

2333580-1

2333580-2

2333580-3

2333580-4

DTM13-12PA-R008

DTM13-12PB-R008

DTM13-12PC-R008

DTM13-12PD-R008



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