



# Product Change Notification

## TE Connectivity

Product Change Notification: PCN-22-144319

PCN Date: 30-JUN-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:**  
LEAVYSEAL 39-, 62POS FIXING SLIDE; Alternative Material added

**Description of Changes**  
The Industrial and Commercial Transportation business unit of TE Connectivity is approving an alternative PBT-GF20 material for the part number(s) 1718328-1, -2 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 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 or are not affected.  
**Other attachments:**  
[PCN-22-144319](#)

**Reason for Changes:**  
Dear Customer, we hereby inform you of this change. The change is necessary to avoid material shortage. 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.

<b>PCN Attributes:</b>	
<b>Product Category:</b> Connector Locks And Position Assurance	<b>Kind of Change:</b> Material
<b>Change Feature:</b> Dual Source	<b>Potential Customer Impact:</b> No Customer Impact
<b>Remarks:</b>	

<b>Estimated Dates:</b>	
<b>Last Order Date (Obsolete Parts Only):</b>	<b>First Ship Date of Changed Items (Changed Parts Only):</b> 30-SEP-2022
<b>Last Ship Date of Changed Items (Obsolete Parts Only):</b>	<b>Last Date for Mixed Shipments: (Changed Parts Only):</b> 28-DEC-2023
<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="#">1718328-1</a>	NO						

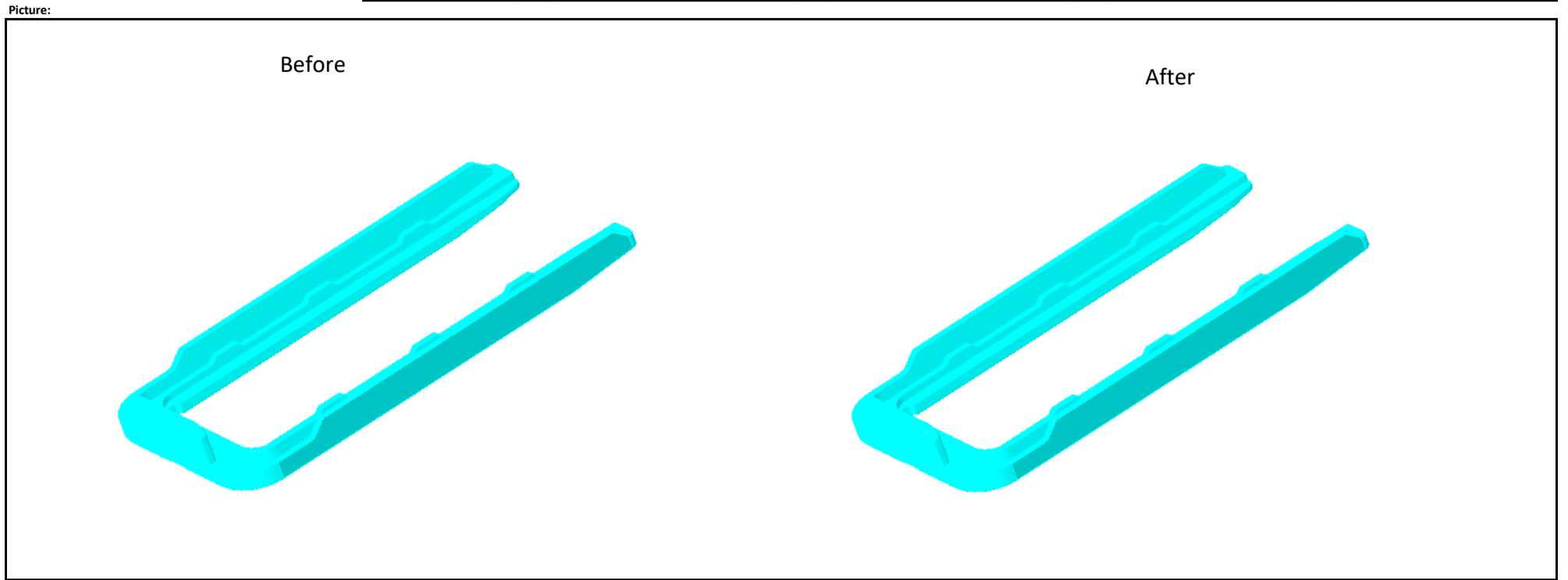
**Part Number(s) being Modified:**

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="#">1718328-1</a>	NO						

### PCN Description of Eng. Changes

PCN No.  
OEM / CAM informed  
Estimated First Date for samples

PCN-22-144319						
Not necessary						
01.Oct.2022						



<input checked="" type="checkbox"/>	Potential Impact for Customer	<input checked="" type="checkbox"/>	Product Type	<input checked="" type="checkbox"/>	Change Type	<input checked="" type="checkbox"/>	Kind of Change	<input checked="" type="checkbox"/>	Change Feature	Remark / Free text
<input checked="" type="checkbox"/>	No Customer Influence	<input checked="" type="checkbox"/>	CONNECTOR LOCKS AND POSITION ASSURANCE	<input checked="" type="checkbox"/>	Form, Fit, Function	<input checked="" type="checkbox"/>	Material	<input checked="" type="checkbox"/>	Dual Source	Alternative material was tested. The test result showing same part properties