



# Product Change Notification

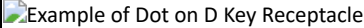
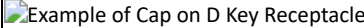
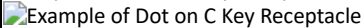
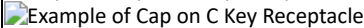


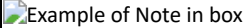
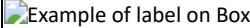
## TE Connectivity

Product Change Notification: PCN-21-105944

PCN Date: 01-JUL-21

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 DT 8 and 12 Position Plug and Receptacle C and D Key Temporary Color Change

Description of Changes	
The Industrial and Commercial Transportation business unit of TE Connectivity is making a temporary (six months maximum) change to the color of the part numbers listed below. Instead of green or brown, the parts will be gray. For connectors without an end cap, a colored dot will be added to the connector to designate it as a C key (green dot) or a D key (brown dot). For connectors with an end cap, the end cap color will designate the key, green for C key and brown for D key. A corresponding colored dot will be added to the label on the box and a corresponding colored sheet of paper with a note will be added inside the box. With global demand in excess of supply on PA66, the material supplier is restricting TE's buying allotment on certain colors. These PNs are TE proprietary designs, therefore considered catalog/general market product. Product drawing(s) are not affected.	
Example of Dot on D Key Receptacle 	Example of Cap on D Key Receptacle 
Example of Dot on C Key Receptacle 	Example of Cap on C Key Receptacle 
Example of Dot on D Key Plug 	Example of Cap on D Key Plug 
Example of Note in box 	Example of label on Box 

Reason for Changes:	
Dear Customer, we hereby inform you of this change. The allotted amount of material is at a level where production is impacted and to close the gap, gray material will be used to replace green and brown material. The change does not impact performance. IMPORTANT: The current and previous revisions of these parts can be used interchangeably in the field. The changes are being phased in gradually and previous revision can remain stocked until use. Shipments of both configurations may be mixed.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	02-JUL-2021
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	02-JAN-2023

**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="#">DT04-08PC</a>	NO						
<a href="#">DT04-08PC-CE01</a>	NO						
<a href="#">DT04-12PC</a>	NO						
<a href="#">DT04-12PC-C015</a>	NO						

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="#">DT04-12PD-B016</a>	NO						
<a href="#">DT04-12PD-CE07</a>	NO						
<a href="#">DT06-08SC-P012</a>	NO						
<a href="#">DT06-12SC</a>	NO						
<a href="#">DT06-12SC-B016</a>	NO						
<a href="#">DT06-12SC-C015</a>	NO						
<a href="#">DT06-12SC-CE01</a>	NO						
<a href="#">DT06-12SC-CE05</a>	NO						
<a href="#">DT06-12SC-CE06</a>	NO						
<a href="#">DT06-12SC-EPO6</a>	NO						
<a href="#">DT06-12SC-P012</a>	NO						
<a href="#">DT06-12SD</a>	NO						
<a href="#">DT06-12SD-CE05</a>	NO						
<a href="#">DT06-12SD-CE06</a>	NO						
<a href="#">DT06-12SD-EPO6</a>	NO						
<a href="#">DT06-12SD-P012</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="#">DT04-08PC</a>	NO						
<a href="#">DT04-08PC-CE01</a>	NO						
<a href="#">DT04-12PC</a>	NO						
<a href="#">DT04-12PC-C015</a>	NO						
<a href="#">DT04-12PD-B016</a>	NO						
<a href="#">DT04-12PD-CE07</a>	NO						
<a href="#">DT06-08SC-P012</a>	NO						
<a href="#">DT06-12SC</a>	NO						
<a href="#">DT06-12SC-B016</a>	NO						
<a href="#">DT06-12SC-C015</a>	NO						
<a href="#">DT06-12SC-CE01</a>	NO						
<a href="#">DT06-12SC-CE05</a>	NO						
<a href="#">DT06-12SC-CE06</a>	NO						
<a href="#">DT06-12SC-EPO6</a>	NO						
<a href="#">DT06-12SC-P012</a>	NO						
<a href="#">DT06-12SD</a>	NO						

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="#">DT06-12SD-CE05</a>	NO						
<a href="#">DT06-12SD-CE06</a>	NO						
<a href="#">DT06-12SD-EPO6</a>	NO						
<a href="#">DT06-12SD-P012</a>	NO						