



# Product Change Notification

## TE Connectivity

Product Change Notification: PCN-22-156348

PCN Date: 24-OCT-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:**  
AMP DUOPLUG Mark II

**Description of Changes**  
The listed part numbers will now also be manufactured at <TE Qingdao plant in China>. An internal release based on our specifications will be executed before any parts will be delivered, which guarantees the performance.

Change detail

**Cavity ID marking**

Parts produced not in Qingdao plant

Cavity ID starts with number  
(the actual ID can be changed due to different mold and cavity)

Parts produced in Qingdao plant

Cavity ID starts with letter  
(the actual ID can be changed due to different mold and cavity)

**Other attachments:**  
[Change detail](#)

**Reason for Changes:**  
Manufacturing locations added

<b>PCN Attributes:</b>	
<b>Product Category:</b> Connectors	<b>Kind of Change:</b> Location Change
<b>Change Feature:</b> No Feature Change	<b>Potential Customer Impact:</b>
<b>Remarks:</b>	

<b>Estimated Dates:</b>	
<b>Last Order Date</b> (Obsolete Parts Only):	<b>First Ship Date of Changed Items</b> (Changed Parts Only): 30-DEC-2022
<b>Last Ship Date of Changed Items</b> (Obsolete Parts Only):	<b>Last Date for Mixed Shipments:</b> (Changed Parts Only): 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="#">1534796-2</a>	NO						
<a href="#">2-1534796-3</a>	NO						
<a href="#">3-1534796-0</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534796-6</a>	NO						
<a href="#">3-1534796-8</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="#">3-1534797-1</a>	NO						
<a href="#">3-1534797-2</a>	NO						
<a href="#">3-1534799-1</a>	NO						
<a href="#">4-1534797-2</a>	NO						
<a href="#">6-1534796-3</a>	NO						
<a href="#">7-1534796-3</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="#">1534796-2</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534796-6</a>	NO						
<a href="#">3-1534799-1</a>	NO						
<a href="#">4-1534797-2</a>	NO						
<a href="#">6-1534796-3</a>	NO						
<a href="#">7-1534796-3</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="#">1534796-2</a>	NO						
<a href="#">2-1534796-3</a>	NO						
<a href="#">3-1534796-0</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534796-6</a>	NO						
<a href="#">3-1534796-8</a>	NO						
<a href="#">3-1534797-1</a>	NO						
<a href="#">3-1534797-2</a>	NO						
<a href="#">3-1534799-1</a>	NO						
<a href="#">4-1534797-2</a>	NO						
<a href="#">6-1534796-3</a>	NO						
<a href="#">7-1534796-3</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="#">1534796-2</a>	NO						
<a href="#">2-1534796-3</a>	NO						
<a href="#">3-1534796-0</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534796-6</a>	NO						
<a href="#">3-1534797-2</a>	NO						
<a href="#">3-1534799-1</a>	NO						
<a href="#">4-1534797-2</a>	NO						
<a href="#">6-1534796-3</a>	NO						
<a href="#">7-1534796-3</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="#">3-1534796-0</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534796-8</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="#">1534796-2</a>	NO						
<a href="#">3-1534796-4</a>	NO						
<a href="#">3-1534799-1</a>	NO						
<a href="#">4-1534797-2</a>	NO						
<a href="#">6-1534796-3</a>	NO						

# Cavity ID marking on AMP DUOPLUG Mark II

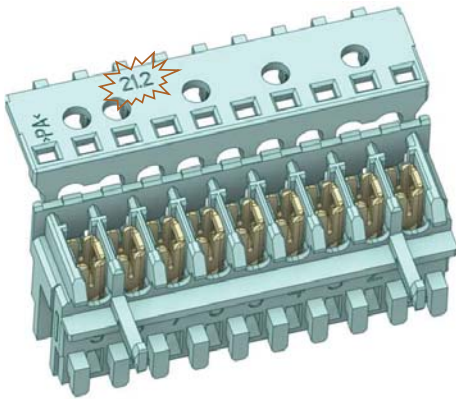
Different marking in parts produced in  
Qingdao plant

EVERY CONNECTION COUNTS



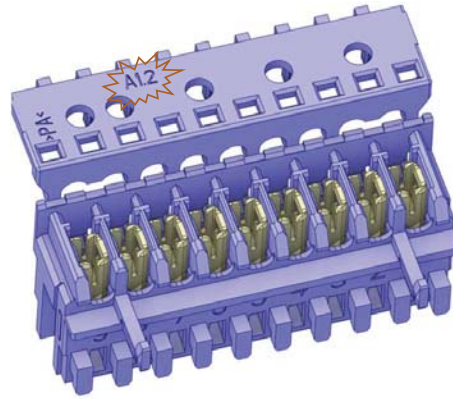
## Cavity ID marking

Parts produced not in Qingdao plant



Cavity ID starts with number  
(the actual ID can be changed due to different  
mold and cavity)

Parts produced in Qingdao plant



Cavity ID starts with letter  
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**CONNECT  
LIKE THE WORLD  
DEPENDS ON IT.  
BECAUSE IT DOES.**

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EVERY CONNECTION COUNTS

