



## Product Change Notification

Current Date: 22-Oct-2014

## TE Connectivity

Product Change Notification: P-14-010371

PCN Date: 24-JUL-14

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:**

TE s program smart design on silver use for PCH Relay

**Description of Changes**

In addition to the currently used massive contacts, TE is planning to use tri-metal and bi-metal contacts(the movable contact is tri-metal and the stationary contact is bi-metal) for the PCH series with AgSnO2. Numerous tests have been completed and TE confirms the same performance for the new contacts. Start for implementation into the series production is planned for 06-OCT-2014.

**Reason for Changes:**

Product improvement.This change is being made to align the AgSnO2 contact construction with the other contact materials, there is no change being made to the contact material or composition.

**Estimated Dates:**

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

06-OCT-2014

Last Ship Date (Obsolete Parts Only):

Last Date for Mixed Shipments: (Changed Parts Only):

26-OCT-2014

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

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number (s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
<a href="#">1440004</a>	NO		"PCH-112D2,000"			
<a href="#">1440004-1</a>	NO		"PCH-124D2,000"			
<a href="#">1461410-2</a>	NO		"PCH-148D2,000"			
<a href="#">1461410-3</a>	NO		<b>PCH-118D2H,001</b>			
<a href="#">1461410-4</a>	NO		"PCH-148D2H,000"			
<a href="#">1649605-1</a>	NO		<b>PCH-112D2,003T</b>			
<a href="#">1721461-1</a>	NO		"PCH-112D2H,701"			
<a href="#">1721766-2</a>	NO					
<a href="#">1721766-3</a>	NO					
<a href="#">1721766-4</a>	NO					
<a href="#">1721766-5</a>	NO					
<a href="#">1721766-6</a>	NO					
<a href="#">1721766-7</a>	NO		<b>PCH-148D2-WG</b>			
<a href="#">1721766-9</a>	NO					
<a href="#">2071184-1</a>	NO					
<a href="#">9-1440003-0</a>	NO		"PCH-105D2H,000"			
<a href="#">9-1440003-1</a>	NO		"PCH-106D2H,000"			
<a href="#">9-1440003-2</a>	NO		"PCH-109D2H,000"			
<a href="#">9-1440003-3</a>	NO		"PCH-112D2H,000"			
<a href="#">9-1440003-4</a>	NO		"PCH-112D2H,021"			
<a href="#">9-1440003-5</a>	NO		"PCH-124D2H,000"			
<a href="#">9-1440003-6</a>	NO		"PCH-124D2H,021"			
<a href="#">9-1440003-7</a>	NO		"PCH-105D2,000"			
<a href="#">9-1440003-8</a>	NO		"PCH-106D2,000"			
<a href="#">9-1440003-9</a>	NO		"PCH-109D2,000"			