



# Product Change Notification

## TE Connectivity

Product Change Notification: P-17-014145

PCN Date: 10-FEB-17

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:**

Manufacturing Location Change of Menlo Park Appliances Tubing V2 Black Heat Shrink Tubing Products

**Description of Changes**

This notification is to inform our customers that TE Connectivity is closing our Menlo Park facility in USA and moving the production to our Shanghai facility in China the receiving facility is already an established Heat Shrinkable Tubing ( Tubing or Products ) manufacturing sites manufacturing Tubing since 1996.

Other attachments:

[V2 Black PCN Information](#)

[V2 Black Affected Part Numbers.](#)

**Reason for Changes:**

As part of the production move, we will start to ship V2 Black color tubing products on 1st April 2017 from the Shanghai facility. Please note we are already manufacturing these products in Shanghai for our Asian customers so these customers are not affected by this product transfer. After this date TE reserves the right to provide qualified products from any of the manufacturing locations during this transfer until the final closure date of Menlo Park location by the end of 2019. As not all part numbers will transfer at the same time customers may still receive Products from the Menlo Park location after this transfer date due to inventory we will carry to allow this transfer to happen and to minimize impact to our tubing customers. Where necessary TE will continue with internal qualification and testing of products after they are received at the new locations.

**Estimated Dates:**

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	01-APR-2017
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	01-APR-2019

**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="#">008339J001</a>	NO			"6-1190064-3", "V4-6.0-0-SP-SM"			
<a href="#">018307-000</a>	NO			"1190143-6", "V4-1/16-0-SP"			
<a href="#">074977-000</a>	NO			"9-1190560-2", "V4-1/8-0-SP"			
<a href="#">251143-000</a>	NO			"6-1191840-4", "V4-3/32-0-SP"			
<a href="#">3081144004</a>	NO			"8-1192333-1", "V4-1/2-0-SP"			
<a href="#">344153-000</a>	NO			"1192592-8", "V4-3/16-0-SP"			
<a href="#">349871J001</a>	NO			"2-1192632-5", "V4-7.0-0-SP-SM"			
<a href="#">386997J001</a>	NO			"6-1192902-2", "V4-10.0-0-FSP-SM"			
<a href="#">4476334005</a>	NO			"7-1193363-1", "V4-3/4-0-SP", "4-27033-2284"			
<a href="#">592387J001</a>	NO			"9-1194684-4", "V2-4.0-0-SP-SM"			
<a href="#">602909J001</a>	NO			"2-1194772-1", "V4-5.0-0-SP-SM"			
<a href="#">603891J001</a>	NO			"9-1194778-1", "V4-1.0-0-SP-SM"			
<a href="#">641194-000</a>	NO			"7-1197962-9", "V4-1-0-SP"			
<a href="#">665915J001</a>	NO			"5-1195246-8", "V2-5.0-0-SP-SM"			
<a href="#">674983J001</a>	NO			"6-1195308-4", "V2-7.0-0-SP-SM"			
<a href="#">744521J001</a>	NO			"1-1195808-8", "V2-15.0-0-FSP-SM"			
<a href="#">757543J001</a>	NO						

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				"1195903-8", "V2-20.0-0-FSP-SM"			
<a href="#">763665J001</a>	NO			"8-1195945-1", "V2-25.0-0-FSP-SM"			
<a href="#">779783J001</a>	NO			"1196068-8", "V2-3.5-0-SP-SM"			
<a href="#">815581-000</a>	NO			"1196356-9", "V4-3/64-0-SP"			
<a href="#">840595-000</a>	NO			"3-1196558-1", "V4-1/4-0-SP"			
<a href="#">881723J001</a>	NO			"7-1196863-4", "V2-14.0-0-FSP-SM"			
<a href="#">892275J001</a>	NO			"7-1196940-4", "V2-16.0-0-FSP-SM"			
<a href="#">902837J001</a>	NO			"3-1197016-5", "V2-2.0-0-SP-SM"			
<a href="#">9251514001</a>	NO			"1197176-8", "V4-3/8-0-SP"			
<a href="#">985923J001</a>	NO			"3-1197616-2", "V2-6.0-0-SP-SM"			

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<a href="#">592387J001</a>	NO			"9-1194684-4", "V2-4.0-0-SP-SM"			
<a href="#">641194-000</a>	NO			"7-1197962-9", "V4-1-0-SP"			
<a href="#">665915J001</a>	NO			"5-1195246-8", "V2-5.0-0-SP-SM"			
<a href="#">674983J001</a>	NO			"6-1195308-4", "V2-7.0-0-SP-SM"			
<a href="#">757543J001</a>	NO			"1195903-8", "V2-20.0-0-FSP-SM"			
<a href="#">763665J001</a>	NO			"8-1195945-1", "V2-25.0-0-FSP-SM"			
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<a href="#">344153-000</a>	NO			"1192592-8", "V4-3/16-0-SP"			
<a href="#">349871J001</a>	NO			"2-1192632-5", "V4-7.0-0-SP-SM"			
<a href="#">386997J001</a>	NO			"6-1192902-2", "V4-10.0-0-FSP-SM"			
<a href="#">4476334005</a>	NO			"7-1193363-1", "V4-3/4-0-SP", "4-27033-2284"			
<a href="#">602909J001</a>	NO			"2-1194772-1", "V4-5.0-0-SP-SM"			
<a href="#">603891J001</a>	NO			"9-1194778-1", "V4-1.0-0-SP-SM"			
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