Product Change Notification

Current Date: 02-Nov-2026

TE Connectivity

Product Change Notification: P-26-031762 **PCN Date:** 21-OCT-26

Customer: Farnell UK1 (3240547) **Location:** Leeds **Agreement:** Agreement Unknown

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:

Expansion of Heat Shrink Molded Part Manufacturing Capacity

Description of Changes

Dear Valued Customer, TE Connectivity is pleased to announce a further investment in our heat-shrink molded parts manufacturing capabilities. Following last year s expansion in Tijuana, Mexico, we are establishing additional production capability within our Wire & Cable plant in Swindon, UK. The facility will manufacture a focused range of molded shapes, increasing regional capacity and strengthening support for customers and distribution partners across the EMEA region. Duplicate tooling for selected products will provide complementary manufacturing capability across Tijuana and Swindon, improving flexibility, capacity utilisation, lead times and customer service. This investment will increase capacity, output and efficiency while supporting the continued delivery of high-quality, reliable products. The safety of our production employees remains our highest priority throughout this process.

Other attachments:

Full letter outlining new UK production facility for heat shrink molded shapes

Reason for Changes:

Included with this notification is a list of products planned for introduction at our Swindon facility over the next 12 18 months. Further notifications will be issued as individual products are introduced. Where applicable, TE will work with our QPL providers VDE and QinetiQ to obtain required external qualification approvals. New part numbers and product descriptions will distinguish UK-manufactured products, enabling EMEA customers to specifically order products manufactured in Swindon. An example new part description: 202K142-25E-0. The benefits to our customers and partners include: Increased EMEA capacity and manufacturing flexibility Improved lead times, customer service, quality and cost control No change to product form, fit or function FAIRs will be available upon request. This investment builds on Raychem s heat-shrink heritage and demonstrates TE Connectivity s continued commitment to our customers and the molded parts portfolio.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	**First Date To Ship** (Changed Parts Only):
	01-APR-2027
Last Ship Date (Obsolete Parts Only):	**Last Date for Mixed Shipments:** (Changed Parts Only):
	No Mixed Shipments

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
021915-000	NO			8-1190169-0, **202A132-15-CS-2067-0**			
041618-000	NO			8-1190318-2, **202K142-100-0**			
117451-000	NO			2-1190855-0, **222K121-25/225-0**			
131250-000	NO			1-1190954-8, **222K132-25/225-0**			
165938-000	NO			1191198-2, **202K121-25/86-0**			
179185-000	NO			5-1191302-8, **202K174-100-0**			
223494-000	NO			5-1191646-0, **202K153-25/225-0**			
233829-000	NO			4-1191717-7, **202A132-25/225-0**			
312479-000	NO			1192364-6, **202K132-100-0**			
339982-000	NO			7-1192565-5, **202K153-100-0**			
357197-000	NO			4-1192680-7, **202K121-100/86-0**			
375458-000	NO			7-1192812-0, **202K174-25/225-0**			
396040-000	NO			"202K111-25-0", "7-1192970-9", "FIM11811"			
408452-000	NO			"202K111-25/225-0", "2-1200841-1", "8252611641"			
481350-000	NO			2-1193603-8, **202K132-25/225-0**			
509961-000	NO			8-1194008-3, **202K153-100/86-0**			
539835-000	NO			3-1194235-7, **202K142-100/86-0**			
566586-000	NO			2-1194474-9, **202K163-25/225-0**			
631516-000	NO			1-1194997-2, **202K121-100/180-0**			

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
634051-000	NO			"202K121-25/225-0", "1-1195015-8", "825B-37469"			
646572-000	NO			1-1198849-7, **204W221-25-0**			
720677-000	NO			3-1195635-3, **202K121-100-0**			
723486-000	NO			9-1195655-9, **222K152-25/225-0**			
727361-000	NO			4-1195684-9, **202A111-25/225-0**			
764503-000	NO			7-1195951-5, **202K132-100/86-0**			
806696-000	NO			5-1196241-2, **202A121-25-0**			
806697-000	NO			5-1196241-9, **202A132-25-0**			
806698-000	NO			6-1196241-7, **202A142-25-0**			
806786-000	NO			5-1196243-9,42A111-25-M, **202A111-25-0**			
806798-000	NO			2-1196244-0, **222A111-25-0**			
812841-000	NO			5-1196323-3, **202K132-3-0**			
812842-000	NO			6-1196323-1, **202K153-3-0**			
812860-000	NO			9-1196323-1, **202K163-3-0**			
812996-000	NO			8-1196324-3, **202K142-3-0**			
812997-000	NO			9-1196324-3,42FLS202K121-3-M, **202K121-3-0**			
822840-000	NO			6-1196418-5, **222K132-3-0**			
864607-000	NO			7-1196733-0, **202K142-25/225-0**			
878494-000	NO			"202K121-25-0", "3-1196837-7", "FIM11812"			
878495-000	NO			4-1196837-8, **202K132-25-0**			
878496-000	NO			6-1196837-1,,42202K142-M, **202K142-25-0**			
878498-000	NO			8-1196837-5, **202K163-25-0**			
878511-000	NO			8-1196838-5, **222K121-25-0**			
878512-000	NO			9-1196838-5, **222K132-25-0**			
878514-000	NO			1-1196839-8,,42222K152-M, **222K152-25-0**			
878515-000	NO			3-1196839-2, **222K163-25-0**			
879268-000	NO			1196845-7, **222K132-25/86-0**			
892144-000	NO			8-1196939-5, **222K142-25/225-0**			
903960-000	NO			7-1197024-5, **222K163-25/225-0**			
CJ6397-000	NO			4-1899297-2, **202K121-25/225-CS-2065-0**			
CJ6398-000	NO			4-1899297-5, **202K132-25/225-CS-2065-0**			
CN2099-000	NO			2-1899468-8, **203W301-25-G02/225-0**			
CV7360-000	NO			**202K121-25L-0**			
CV7361-000	NO			"202K132-25L-0"			
CV7364-000	NO			**202K174-25L-0**			
CV7365-000	NO			**202K185-25L-0**			
CV7368-000	NO			**222K142-25L-0**			
CV7373-000	NO						

Product Change Notification

Current Date: 02-Nov-2026

TE Connectivity

Product Change Notification: P-26-031762

PCN Date: 21-OCT-26

Customer: Premier Farnell UK Ltd (PFUK) (101113)

Location: Leeds

Agreement: Agreement Unknown

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:

Expansion of Heat Shrink Molded Part Manufacturing Capacity

Description of Changes

Dear Valued Customer, TE Connectivity is pleased to announce a further investment in our heat-shrink molded parts manufacturing capabilities. Following last year s expansion in Tijuana, Mexico, we are establishing additional production capability within our Wire & Cable plant in Swindon, UK. The facility will manufacture a focused range of molded shapes, increasing regional capacity and strengthening support for customers and distribution partners across the EMEA region. Duplicate tooling for selected products will provide complementary manufacturing capability across Tijuana and Swindon, improving flexibility, capacity utilisation, lead times and customer service. This investment will increase capacity, output and efficiency while supporting the continued delivery of high-quality, reliable products. The safety of our production employees remains our highest priority throughout this process.

Other attachments:

Full letter outlining new UK production facility for heat shrink molded shapes

Reason for Changes:

Included with this notification is a list of products planned for introduction at our Swindon facility over the next 12 18 months. Further notifications will be issued as individual products are introduced. Where applicable, TE will work with our QPL providers VDE and QinetiQ to obtain required external qualification approvals. New part numbers and product descriptions will distinguish UK-manufactured products, enabling EMEA customers to specifically order products manufactured in Swindon. An example new part description: 202K142-25E-0. The benefits to our customers and partners include: Increased EMEA capacity and manufacturing flexibility Improved lead times, customer service, quality and cost control No change to product form, fit or function FAIRs will be available upon request. This investment builds on Raychem s heat-shrink heritage and demonstrates TE Connectivity s continued commitment to our customers and the molded parts portfolio.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	**First Date To Ship** (Changed Parts Only):
	01-APR-2027
Last Ship Date (Obsolete Parts Only):	**Last Date for Mixed Shipments:** (Changed Parts Only):
	No Mixed Shipments

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
016211-000	NO			8-1190126-0, **202K163-100/180-0**			
021915-000	NO			8-1190169-0, **202A132-15-CS-2067-0**			
041618-000	NO			8-1190318-2, **202K142-100-0**			
117451-000	NO			2-1190855-0, **222K121-25/225-0**			
131250-000	NO			1-1190954-8, **222K132-25/225-0**			
165938-000	NO			1191198-2, **202K121-25/86-0**			
179185-000	NO			5-1191302-8, **202K174-100-0**			
223494-000	NO			5-1191646-0, **202K153-25/225-0**			
233829-000	NO			4-1191717-7, **202A132-25/225-0**			
253936-000	NO			1-1191859-9, **202K163-25-G03/86-0**			
312479-000	NO			1192364-6, **202K132-100-0**			
339982-000	NO			7-1192565-5, **202K153-100-0**			
357197-000	NO			4-1192680-7, **202K121-100/86-0**			
369242-000	NO			9-1192766-3, **222K174-25/225-0**			
375458-000	NO			7-1192812-0, **202K174-25/225-0**			
396040-000	NO			"202K111-25-0", "7-1192970-9", "FIM11811"			
408452-000	NO			"202K111-25/225-0", "2-1200841-1", "8252611641"			

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
409670-000	NO			2-1193090-6, **222K121-100/180-0**			
433530-000	NO			8-1193260-0, **202K232-25/225-0**			
481350-000	NO			2-1193603-8, **202K132-25/225-0**			
509961-000	NO			8-1194008-3, **202K153-100/86-0**			
517053-000	NO			9-1194059-4, **202A121-15-CS-2067-0**			
539835-000	NO			3-1194235-7, **202K142-100/86-0**			
566586-000	NO			2-1194474-9, **202K163-25/225-0**			
608857-000	NO			4-1194815-7, **202A111-25-G07-0**			
631516-000	NO			1-1194997-2, **202K121-100/180-0**			
634051-000	NO			"202K121-25/225-0", "1-1195015-8", "825B-37469"			
646572-000	NO			1-1198849-7, **204W221-25-0**			
720677-000	NO			3-1195635-3, **202K121-100-0**			
723486-000	NO			9-1195655-9, **222K152-25/225-0**			
727361-000	NO			4-1195684-9, **202A111-25/225-0**			
764503-000	NO			7-1195951-5, **202K132-100/86-0**			
797795-000	NO			9-1196172-6, **222K142-100/86-0**			
806696-000	NO			5-1196241-2, **202A121-25-0**			
806697-000	NO			5-1196241-9, **202A132-25-0**			
806698-000	NO			6-1196241-7, **202A142-25-0**			
806786-000	NO			5-1196243-9,42A111-25-M, **202A111-25-0**			
806798-000	NO			2-1196244-0, **222A111-25-0**			
812841-000	NO			5-1196323-3, **202K132-3-0**			
812842-000	NO			6-1196323-1, **202K153-3-0**			
812860-000	NO			9-1196323-1, **202K163-3-0**			
812996-000	NO			8-1196324-3, **202K142-3-0**			
812997-000	NO			9-1196324-3,42FLS202K121-3-M, **202K121-3-0**			
822840-000	NO			6-1196418-5, **222K132-3-0**			
864607-000	NO			7-1196733-0, **202K142-25/225-0**			
874333-000	NO			4-1196802-6, **202K142-100/180-0**			
878494-000	NO			"202K121-25-0", "3-1196837-7", "FIM11812"			
878495-000	NO			4-1196837-8, **202K132-25-0**			
878496-000	NO			6-1196837-1,,42202K142-M, **202K142-25-0**			
878497-000	NO			7-1196837-2, **202K153-25-0**			
878498-000	NO			8-1196837-5, **202K163-25-0**			
878499-000	NO			9-1196837-7, **202K174-25-0**			
878511-000	NO			8-1196838-5, **222K121-25-0**			
878512-000	NO			9-1196838-5, **222K132-25-0**			
878513-000	NO			1196839-7,42222K142-M, **222K142-25-0**			
878514-000	NO			1-1196839-8,,42222K152-M, **222K152-25-0**			
878515-000	NO			3-1196839-2, **222K163-25-0**			
879222-000	NO			4-1196844-4, **202K132-25/86-0**			
879264-000	NO			9-1196844-5, **202K153-25/86-0**			
879268-000	NO			1196845-7, **222K132-25/86-0**			
879498-000	NO			4-1196847-3, **202K121-25-00-0**			
892144-000	NO			8-1196939-5, **222K142-25/225-0**			
903960-000	NO			7-1197024-5, **222K163-25/225-0**			
956576-000	NO			6-1197405-3, **222K142-100/184-0**			
C95061-000	NO			1-1200329-4, **202K111-25-01-0**			
CJ6397-000	NO			4-1899297-2, **202K121-25/225-CS-2065-0**			
CJ6398-000	NO			4-1899297-5, **202K132-25/225-CS-2065-0**			
CN2099-000	NO			2-1899468-8, **203W301-25-G02/225-0**			

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
CV7360-000	NO			**202K121-25L-0**			
CV7361-000	NO			"202K132-25L-0"			
CV7364-000	NO			**202K174-25L-0**			
CV7365-000	NO			**202K185-25L-0**			
CV7368-000	NO			**222K142-25L-0**			
CV7373-000	NO						
EK2807-000	NO			**223W601-25L-0**			

Dear Valued Customer,

TE Connectivity is pleased to announce a further significant investment in our manufacturing capabilities for heat-shrink moulded parts.

Following the expansion of our moulding capabilities at our Tijuana, Mexico facility announced last year, we are now establishing an additional production facility within our Wire & Cable plant in Swindon, UK. The new facility will focus on the manufacture of selected moulded shapes, increasing regional capacity and providing enhanced support for our customers and distribution partners across Europe, the Middle East and Africa (EMEA).

This investment reinforces TE Connectivity's commitment to our customers globally and complements our established centre of production in Tijuana.

We are investing in duplicate tooling for selected products, creating complementary manufacturing capability across the two locations. This will provide greater flexibility in how we utilise available capacity, with the objective of improving lead times and customer service.

This investment will enhance manufacturing capacity, output and efficiency, improve productivity, and support our continued delivery of high-quality, reliable products to our customers. As always, the safety of our production employees remains our highest priority throughout this process.

Product Introduction and Qualification

Included with this notification is a list of products that we plan to phase into the Swindon facility over the next **12–18 months**. As individual products come online, we will issue further notification updates.

Where applicable, we will also work with our external qualification bodies, VDE and QinetiQ, to obtain the required qualification approvals for products manufactured at the UK facility.

To clearly distinguish products manufactured in Mexico from those manufactured in the UK, we will introduce **new part numbers and product descriptions** for the UK-manufactured products. This will enable EMEA customers and distribution partners to specifically order product manufactured at the Swindon facility.

Customer Benefits

- Increased production capacity
- Additional manufacturing capacity within EMEA

- Greater flexibility between our UK and Mexico manufacturing locations
- Improved lead times and customer service
- Improved quality and cost control
- No change to product form, fit or function

First Article Inspection Reports (FAIRs) will be completed for products manufactured at the new facility and will be available for customer review upon request.

A list of affected products is provided in the attachment to this Product Change Notification (PCN).

TE Connectivity is proud of Raychem Corporation's pioneering role in the development of heat-shrink technology and of the Raychem brand as part of the TE Connectivity family. This investment builds on that heritage by strengthening our manufacturing capabilities and supporting the continued development of our heat-shrink moulded parts portfolio.

This is an exciting and important project that demonstrates TE Connectivity's continued commitment to our customers and investment in a dynamic and growing market. We look forward to providing further updates as products are introduced at the Swindon facility.

If you have any questions or require additional information, please contact the Product Management team.

Sincerely,
The Product Management Team
Harness Components
TE Connectivity

October 21st 2026