



Product Change Notification

Current Date: 24-Sep-2026

TE Connectivity

Product Change Notification: PCN-26-287451

PCN Date: 02-SEP-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).

Product Description: (Text limited to 120 characters)

LSTT DWFR

General Description of Changes

Legacy drawing Retrofit project affected parts will be changing revision to match latest drawing revision. CPR parts and Drawing revision matching

Other attachments:

[PCN](#)

Reason for Changes:

Revisions updating for DWFR and LSTT products inline to the drawings revision.

PCN Attributes:

Product Category:

Heat Shrink Tubing

Kind of Change:

Drawing

Change Feature:

Drawing Change

Potential Customer Impact:

Remarks:

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Ship Date of Changed Items (Changed Parts Only):

06-FEB-2027

Last Ship Date of Changed Items (Obsolete Parts Only):

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

No Mixed Shipments

Effectivity Date:

Date of First Samples:

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
0316676003	NO		4967150	6-1190245-3, LSTT-R-3.2-0			
0915756003	NO		4967185	3-1190671-6, LSTT-R-9.5-0			
1963796004	NO		4967197	1191424-9, LSTT-R-12.7-0			
2348536003	NO		4967215	3-1191725-6, LSTT-R-25.4-0			
3363736003	NO		4967173	8-1192539-0, LSTT-R-6.4-0			
3876656003	NO		4967161	4-1192911-1, LSTT-R-4.8-0			
6635996003	NO		4967136	1195230-2, LSTT-R-1.6-0			
7284836003	NO		4967148	3-1195692-2, LSTT-R-2.4-0			
E31096-000	NO		4967227	7-1200759-8, LSTT-R-KIT-1			



Product Change Notification

Current Date: 24-Sep-2026

TE Connectivity

Product Change Notification: PCN-26-287451

PCN Date: 02-SEP-26

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

Location: Leeds

Agreement: Agreement Unknown

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Product Description: (Text limited to 120 characters)

LSTT DWFR

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Legacy drawing Retrofit project affected parts will be changing revision to match latest drawing revision. CPR parts and Drawing revision matching

Other attachments:

[PCN](#)

Reason for Changes:

Revisions updating for DWFR and LSTT products inline to the drawings revision.

PCN Attributes:

Product Category: Heat Shrink Tubing

Kind of Change: Drawing

Change Feature: Drawing Change

Potential Customer Impact:

Remarks:

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Ship Date of Changed Items (Changed Parts Only):

06-FEB-2027

Last Ship Date of Changed Items (Obsolete Parts Only):

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

No Mixed Shipments

Effectivity Date:

Date of First Samples:

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
0316676003	NO		4967150	6-1190245-3, LSTT-R-3.2-0			
0915756003	NO		4967185	3-1190671-6, LSTT-R-9.5-0			
1963796004	NO		4967197	1191424-9, LSTT-R-12.7-0			
2348536003	NO		4967215	3-1191725-6, LSTT-R-25.4-0			
3076574001	NO			6-1192330-2, LSTT-12.7-4-SP			
3363736003	NO		4967173	8-1192539-0, LSTT-R-6.4-0			
3876656003	NO		4967161	4-1192911-1, LSTT-R-4.8-0			
6635996003	NO		4967136	1195230-2, LSTT-R-1.6-0			
7284836003	NO		4967148	3-1195692-2, LSTT-R-2.4-0			
E31096-000	NO		4967227	7-1200759-8, LSTT-R-KIT-1			



Product Change Notification

Type of Notification	Part and Drawing revision level match
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Issue Date	Notification No.
21-JULY-2026	XX-XXX

Description of Change	
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Dear valued customer,

In an effort to maintain same revision level of parts across entire documentation and to avoid conflicts between revision in shipping labels to drawings, we are aligning Product drawing revision & Central Part Registry revision level. Furthermore, we are removing the incorrect revisions that were automatically generated by the system, thereby aligning the part revisions with product drawing revisions.

Also we use this opportunity to fix rounding and conversion errors (from inch to mm / mm to inch) to avoid mismatch between Product drawing and shipping labels. This change is for administrative purpose only and there is no change in Form, Fit and Functions of the product.

This change will be processed with PPAP level – 1 / First Article Inspection (FAI). If you need PPAP document, then apply for e-PPAP.

Existing inventory to be consumed in First In First Out (FIFO) basis. (There is a cooling period of 180 days upto which part with old labels can be shipped)

We thank you for your business and look forward to servicing you through our standard part offerings in the future.

Product Families:

- DWFR
- LSTT

Part revision details:

TCPN	Part description	Part Current revision	Part latest revision
EH2297-000	DWFR-12/3-0-STK	A	E
EH2291-000	DWFR-12/4-0-STK	A	E
EH2298-000	DWFR-16/4-0-STK	A	E
EH2292-000	DWFR-19/6-0-STK	A	E
EH2299-000	DWFR-24/6-0-STK	A	E
EH2293-000	DWFR-24/8-0-STK	A	E
EH2288-000	DWFR-3/1-0-STK	A	E
EH2300-000	DWFR-32/8-0-STK	A	E
EH2295-000	DWFR-4/1-0-STK	A	E
EH2294-000	DWFR-40/13-0-STK	A	E
EH2301-000	DWFR-52/13-0-STK	A	E

TCPN	Part description	Part Current revision	Part latest revision
EK3183-000	DWFR-6/2-0-SP	A	E
EH2289-000	DWFR-6/2-0-STK	A	E
EP26656001	DWFR-8/2-0-190MM	A	E
EP54546001	DWFR-8/2-0-368MM	A	E
EH2296-000	DWFR-8/2-0-STK	A	E
EH2290-000	DWFR-9/3-0-STK	A	E
1237874001	LSTT-2.4-2-SP	O	A
2716094002	LSTT-9.5-9-SP	O	A
4126314001	LSTT-12.7-6-SP	O	A
4847056032	LSTT-12.7-0-25MM	O	A
4847056108	LSTT-12.7-0-180MM	O	A
5428156129	LSTT-19-0-45MM	O	A
5428156144	LSTT-19-0-170MM	O	A
5913836034	LSTT-6.4-0-40MM	O	A
6471494001	LSTT-38-2-SP	O	A
7174574001	LSTT-4.8-X-SP	O	A
9094114002	LSTT-9.5-4-SP	O	A
9097616007	LSTT-4.8-0-20MM	O	A
9097616017	LSTT-4.8-0-40MM	O	A
F058824003	LSTT-3.2-5-SP	O	A
1804296033	LSTT-3.2-0-25MM	O	A
2151454002	LSTT-19-X-SP	O	A
2397774003	LSTT-9.5-6-SP	O	A
2859674001	LSTT-9.5-2-SP	O	A
3363736003	LSTT-R-6.4-0	O	A
4322694003	LSTT-3.2-6-SP	O	A
4557596007	LSTT-19-2-50MM	O	A
4847056003	LSTT-12.7-0-100MM	O	A
5426974042	LSTT-25.4-0-GS4/6-SP	O	A
5426976071	LSTT-25.4-0-50MM	O	A
5428156002	LSTT-19-0-100MM	O	A
5428156138	LSTT-19-0-40MM	O	A
5913834003	LSTT-6.4-0-SP	O	A
5913836015	LSTT-6.4-0-28MM	O	A
7798056036	LSTT-9.5-0-40MM	O	A
8463214002	LSTT-4.8-2-SP	O	A
9601076004	LSTT-R-19.0-0	O	A
A427494001	LSTT-19-9-FSP	O	A

TCPN	Part description	Part Current revision	Part latest revision
0294354003	LSTT-4.8-9-SP	O	A
0619356004	LSTT-12.7-2-30MM	O	A
0962614002	LSTT-3.2-9-SP	O	A
1963796004	LSTT-R-12.7-0	O	A
2859676003	LSTT-9.5-2-28MM	O	A
2859676008	LSTT-9.5-2-50MM	O	A
3076574001	LSTT-12.7-4-SP	O	A
4557594001	LSTT-19-2-SP	O	A
4557596004	LSTT-19-2-30MM	O	A
4589254002	LSTT-6.4-2-SP	O	A
4589256006	LSTT-6.4-2-30MM	O	A
5426976055	LSTT-25.4-0-150MM	O	A
5628374004	LSTT-32-0-GS4/6-SP	O	A
5913836009	LSTT-6.4-0-15MM	O	A
5913836010	LSTT-6.4-0-25MM	O	A
6665114002	LSTT-1.6-X-SP	O	A
6900054003	LSTT-4.8-6-SP	O	A
7798056011	LSTT-9.5-0-28MM	O	A
7798056018	LSTT-9.5-0-70MM	O	A
8601774001	LSTT-6.4-4-SP	O	A
9097614001	LSTT-4.8-0-SP	O	A
9097616041	LSTT-4.8-0-35MM	O	A
0003294003	LSTT-32-X-SP	O	A
0108214003	LSTT-1.6-2-SP	O	A
0316676003	LSTT-R-3.2-0	O	A
0743194002	LSTT-2.4-X-SP	O	A
1143134002	LSTT-1.6-4-SP	O	A
1804294001	LSTT-3.2-0-SP	O	A
1804296006	LSTT-3.2-0-20MM	O	A
1804296011	LSTT-3.2-0-40MM	O	A
1804296038	LSTT-3.2-0-35MM	O	A
2881454003	LSTT-25.4-4-SP	O	A
3632134001	LSTT-38-0-SP	O	A
3876656003	LSTT-R-4.8-0	O	A
4126316005	LSTT-12.7-6-40MM	O	A

4847056019	LSTT-12.7-0-55MM	O	A
5428154001	LSTT-19-0-SP	O	A
5428156137	LSTT-19-0-65MM	O	A
5913836008	LSTT-6.4-0-20MM	O	A
5913836046	LSTT-6.4-0-150MM	O	A
6080774003	LSTT-19-4-SP	O	A
6635996003	LSTT-R-1.6-0	O	A
7236894001	LSTT-52-0-SP	O	A
9283774001	LSTT-3.2-2-SP	O	A
9835396002	LSTT-2.4-0-100MM	O	A
0619356005	LSTT-12.7-2-50MM	O	A
0899094002	LSTT-6.4-5-SP	O	A
2859676010	LSTT-9.5-2-40MM	O	A
4329854002	LSTT-2.4-9-SP	O	A
4847056005	LSTT-12.7-0-50MM	O	A
4847056024	LSTT-12.7-0-35MM	O	A
5913836006	LSTT-6.4-0-100MM	O	A
5913836016	LSTT-6.4-0-50MM	O	A
7284836003	LSTT-R-2.4-0	O	A
9097616015	LSTT-4.8-0-50MM	O	A
0619354003	LSTT-12.7-2-SP	O	A
1298474001	LSTT-19-6-SP	O	A
2564054002	LSTT-12.7-X-SP	O	A
3809554001	LSTT-3.2-4-SP	O	A
5428156022	LSTT-19-0-50MM	O	A
5428156025	LSTT-19-0-30MM	O	A
5428156073	LSTT-19-0-25MM	O	A
5913836032	LSTT-6.4-0-30MM	O	A
6914714001	LSTT-6.4-6-SP	O	A
7798054001	LSTT-9.5-0-SP	O	A
8297134004	LSTT-32-4-SP	O	A
9097616016	LSTT-4.8-0-30MM	O	A
9452354002	LSTT-12.7-9-SP	O	A
0418834001	LSTT-1.6-0-SP	O	A
0418836012	LSTT-1.6-0-35MM	O	A
0619356009	LSTT-12.7-2-100MM	O	A
0915756003	LSTT-R-9.5-0	O	A
1318974002	LSTT-6.4-9-SP	O	A

TCPN	Part description	Part Current revision	Part latest revision
3461154001	LSTT-4.8-4-SP	O	A
3776314001	LSTT-25.4-2-SP	O	A
4557596005	LSTT-19-2-40MM	O	A
6110314003	LSTT-2.4-4-SP	O	A
8100894002	LSTT-9.5-X-SP	O	A
8808454001	LSTT-3.2-X-SP	O	A
9097616002	LSTT-4.8-0-100MM	O	A
9097616006	LSTT-4.8-0-25MM	O	A
9340554001	LSTT-1.6-9-SP	O	A
9835394001	LSTT-2.4-0-SP	O	A
9835396016	LSTT-2.4-0-35MM	O	A
E31096-000	LSTT-R-KIT-1	O	A
0041174003	LSTT-1.6-6-SP	O	A
0949794006	LSTT-6.4-8-SP	O	A
2348536003	LSTT-R-25.4-0	O	A
3632134043	LSTT-38-0-GS4/6-SP	O	A
3830054001	LSTT-19-9-SP	O	A
3848014001	LSTT-38-6-SP	O	A
4121334003	LSTT-2.4-6-SP	O	A
4509534001	LSTT-25.4-9-SP	O	A
4557596008	LSTT-19-2-80MM	O	A
4847054095	LSTT-12.7-0-GS4/6-SP	O	A
4847056009	LSTT-12.7-0-40MM	O	A
5426974001	LSTT-25.4-0-SP	O	A
5428154117	LSTT-19-0-GS4/6-SP	O	A
5428156072	LSTT-19-0-80MM	O	A
5428156133	LSTT-19-0-35MM	O	A
5628374001	LSTT-32-0-SP	O	A
5799374002	LSTT-25.4-X-SP	O	A
5913836026	LSTT-6.4-0-70MM	O	A
6904554001	LSTT-25.4-6-SP	O	A
7236894011	LSTT-52-0-GS4/6-SP	O	A
7798056012	LSTT-9.5-0-50MM	O	A
7798056015	LSTT-9.5-0-30MM	O	A
8179654001	LSTT-38-4-SP	O	A
8463216004	LSTT-4.8-2-30MM	O	A
9094116008	LSTT-9.5-4-65MM	O	A

FREQUENTLY ASKED QUESTIONS (FAQ) :

Q1. What is the purpose of this PCN?

A: This PCN is being issued to align the Product Drawing Revision and Central Part Registry revision levels across all documentation. It also removes incorrect revisions auto-generated by the system and corrects rounding/conversion errors between inch and mm dimensions to avoid mismatches between product drawings and shipping labels.

Q2. Does this change affect the Form, Fit, or Function (FFF) of the products?

A: No. This change is for administrative purposes only. There is no change in the Form, Fit, or Function of any affected product.

Q3. What are the revision changes for the DWFR parts?

A: All affected DWFR parts are being updated from current revision A to the latest revision E.

Q4. What are the revision changes for the LSTT parts?

A: All affected LSTT parts are being updated from current revision O to the latest revision A.

Q5. How many parts are affected in total?

A: The PCN covers 17 DWFR part numbers and over 130 LSTT part numbers across both product families.

Q6. What PPAP level is associated with this change?

A: This change will be processed with PPAP Level – 1 / First Article Inspection (FAI).

Q7. How can I obtain a PPAP document for this change?

A: If you require a PPAP document, you should apply for it through the e-PPAP system.

Q8. What is the cooling period for existing inventory with old labels?

A: There is a cooling period of 180 days during which parts with old labels can still be shipped.

Q9. How should existing inventory be managed during this transition?

A: Existing inventory must be consumed on a First In First Out (FIFO) basis during the transition period.



Q10. Will the shipping labels change as a result of this PCN?

A: Yes. The revision level on shipping labels will be updated to match the new product drawing revision levels (DWFR: Rev E; LSTT: Rev A). The 180-day cooling period allows old-label stock to continue shipping.

Q11. Is any customer action required for this change?

A: Customers should be aware of the revision level update on shipping labels and documentation. If a PPAP document is required, customers should apply via the e-PPAP system. Otherwise, no immediate action is required.

Q14. What was causing the revision mismatch between parts and drawings?

A: The mismatches were caused by incorrect revisions automatically generated by the system and rounding/conversion errors when converting dimensions between inches and millimeters.

Q15. Is there any drawing changes for the mentioned LSTT and DWFR product families?

A: No. There is no drawing changes. Only the part revisions has been changed inline to drawing revision.

Q15. Who should I contact for further questions or concerns about this PCN?

A: Please contact the TE Connectivity representative listed in this document for clarification.



Product Change Notification