



Product Change Notification

Current Date: 09-Oct-2026

TE Connectivity

Product Change Notification: P-26-031553

PCN Date: 24-SEP-26

Customer: TTI Inc (168830)

Location: Fort Worth

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:

Product Introduction of DR-25-E Heatshrink Tubing

Description of Changes

To further strengthen supply continuity and reduce regulatory risk, TE Connectivity is separating DR-25 tubing into two product families: DR-25 (MIL-spec approved product manufactured in the USA), DR-25-E (VG,VDE and QinetiQ QPL (Qualified Parts List) approved product manufactured in EMEA) To support this transition, new part numbers and descriptions have been created for DR-25-E. There is no change to product performance, specification, form, fit, or function. From a manufacturing, technical, and performance perspective, DR-25-E is identical to the existing DR-25 product and remains fully compliant with the existing RK-6008/1 specification for European-manufactured material. Effective 1 January 2027, TE Connectivity will only accept EMEA orders under the new DR-25-E part numbers and descriptions. Orders placed through North America will continue to be supplied under existing DR-25 part numbers and descriptions. Customers purchasing through the USA will see no change.

Other attachments:

[Communication Letter](#)

Reason for Changes:

New product.During the transition period, TE will continue to supply DR-25 under the existing VG and QinetiQ approvals while customers update internal systems, documentation, and purchasing records to DR-25-E. DR-25-E will retain the same VG and QinetiQ approval references currently associated with DR-25, and product marking will continue in the existing white-text format. Customers may transition to DR-25-E immediately. TE has received QPL approval to implement the change and can support both DR-25 and DR-25-E from the EMEA manufacturing location under the existing approval references until certification bodies update their published documentation. This transition period is intended to provide sufficient time for customers to update ERP, procurement, and production systems without disruption. There will be no changes to current pricing, lead times, pack quantities (PPQs), delivery units, or minimum order quantities (MOQs) as a result of this transition. No change to customer specials.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	01-OCT-2026
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	01-JAN-2027

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
5039234011	NO			5-1193795-6,, DR-25-1-1/2-0-SP			
5039244037	NO			3-1193796-5, DR-25-1-0-SP			
5039254029	NO			4-1193797-0,, DR-25-3/4-0-SP			
5039264026	NO			4-1193798-8,, DR-25-3/8-0-SP			
5039274019	NO			4-1193799-3,, DR-25-1/4-0-SP			
5039294018	NO			1-1193800-2, DR-25-3/16-0-SP			
5039304024	NO			7-1193800-4,, DR-25-1/2-0-SP			
5039324007	NO			"4-1193802-9", "DR-25-1/8-0-SP", "DR-25-1/8-0-SP", "DR-25-1/8-0-SP-", "8252607521", "MSF01243"			