



Product Change Notification

Current Date: 22-Jun-2026

TE Connectivity

Product Change Notification: PCN-26-281455

PCN Date: 10-JUN-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).

Product Description: (Text limited to 120 characters)

RT inrush relay

General Description of Changes

The RT inrush relay contact technology will be transitioned from a riveted contact technology to a welded contact one. Welded contacts are used since more than 15 years at TE s electromechanical relays and are state-of-the-art contact technology. Product form, fit and function remain unchanged except the following rating validity for welded contact versions only: 277VAC / 1A Electronic Ballast / rated at NO contact / +60 C ambient temp. / 10.000 switching cycles according to UL 61810-1. For additional information regarding this rating, please contact your local TE representative.

Reason for Changes:

Dear Customer, Please be aware of an upcoming change to the listed part numbers that will not affect the form, fit, or function of the product. As part of our continuous improvement activities, TE is enhancing the manufacturing process of the RT inrush relay contact assembly. The contact fixation method will change from mechanical riveting to welding to improve robustness, consistency, and long-term sustainability.

PCN Attributes:

Product Category:	Kind of Change:
Relays, Contactors & Switches	Geometry
Change Feature:	Potential Customer Impact:
Contact	No Customer Impact
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	14-SEP-2026
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
1-1415537-7	NO			"RTD1L005"			
2-1393240-6	NO			"RT33LA06"			
3-1393240-3	NO		1770614	RT33L012			
3-1393240-5	NO		1770616	RT33L024			