



Product Change Notification

Current Date: 26-Jun-2026

TE Connectivity

Product Change Notification: PCN-26-282417

PCN Date: 17-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)

Battery Disconnect Switches 35-...

General Description of Changes

The Industrial and Commercial Transportation business unit of TE Connectivity is implementing a minor drawing update to expand the application range of the affected switch products. This change introduces the release of switches qualified for applications up to 110 VDC for the product variants listed below. The modification is limited to documentation and specification updates; there are no changes to the form, fit, or function of the products. It should be noted that for each product variant, specific application conditions and limitations apply when used at 110 VDC. These requirements and detailed usage conditions are defined in the respective customer drawings. Customers are requested to carefully review this information prior to using the products within this voltage range.

Reason for Changes:

The change is driven by the intention to broaden the application capabilities of the existing product portfolio and to meet increasing market requirements for higher DC voltage applications. By updating the product specification to support up to 110 VDC, TE Connectivity enables customers to utilize these switches in a wider range of industrial and transportation applications without requiring design modifications.

PCN Attributes:

Product Category:	Kind of Change:
Relays, Contactors & Switches	Specification
Change Feature:	Potential Customer Impact:
Product Specification	No Customer Impact
Remarks:	
update the documentation of the BDS with 110VDC option	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	05-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
K1060161	NO			35-200			
K1123417	NO			35-223-151-R-900			
K1130256	NO			35-221-031-R			
K1138242	NO			35-224-141-S			
K1155547	NO			35-511-200-R-A5-900			
K1155852	NO			35-413-130-R			
K1161021	NO			35-414-130-R-901			