



Product Change Notification

Current Date: 18-Aug-2026

TE Connectivity

Product Change Notification: P-26-030964

PCN Date: 31-JUL-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:

INTERCONTEC products portfolio

Description of Changes

RoHS exemption 6c (lead as an alloying element in copper at concentrations of up to 4% by weight) will now expire uniformly on 30 June 2027 for most electrical and electronic equipment. This decision by the European Commission provides clarity for the industry, making the switch to lead-free alternatives mandatory from mid-2027. All the products and components mentioned are being converted to lead-free versions, which comply with the required guidelines without exception.

Reason for Changes:

New specification. Dear Customer, as part of our ongoing commitment to process excellence and, more importantly, to improve the environmental conditions of our products, we are pleased to inform you that the products and components listed, are being switched to a completely lead-free variant. Important, with the change there are no differences in terms of fit, form and function. If you have any queries, contact your designated contact at TE within 14 business days after receipt of this PCN.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	04-JAN-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
DKA002N00740001000	NO			DKUA002NN00740001000			
ESA002N00310001000	NO			ESTA002NN00310001000			
ESA202N00330500000	NO			ESTA202NN00330500000			
HSA202N00420100000	NO			H51A202NN00420100000			