Product Change Notification

Current Date: 15-Jul-2025

TE Connectivity

Product Change Notification: P-25-028430

PCN Date: 07-JUL-25

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:
Micro A relay. Alternative copper magnet wire.

Description of Changes
Dear customer, TE Connectivity is continuously working on strengthening the supply chain by introducing an alternative for the Copper Magnet Wire used in the coils of the Micro A relays that are named in the attached list. The current Copper Magnet Wire used is with a diameter of 95 microns according with specification 1001647-10 (P155 class). The second alternative wire is with a diameter of 96 microns and according with specification 1001647-16 (P180 class). This change does not impact the relay performance, as the coil magnetic force and the coil resistor value are not changed. The material of the alternative Copper Magnet Wire also complies with general specifications (IEC 60317). TE Connectivity Sales Team will answer your questions on any additional information or clarification that may be needed in that respect.

Reason for Changes:	
Product improvement.Additional source of the specified Copper Magnet Wire	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	**First Date To Ship** (Changed Parts Only):
	13-OCT-2025
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
4-1904124-2	NO						
6-1419137-4	NO			"V23074A2001A403"			