

## **Product Change Notification**

Current Date: 15-Nov-2022

## **TE Connectivity**

**Product Change Notification:** P-22-023620

PCN Date: 11-NOV-22

Customer: Future Electronics(0000080100) Location: WORLDWIDE 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 K relay components using regrind material.

## Description of Changes

Dear Customer, we inform you in advance that we have approved the usage of regrind for the Micro K relay components plastic material. The use of regrind in closed loop injection process is a standard procedure in TE and will help to improve the sustainability of our products. Since this is not a Form, Fit, Function change this PCN is intended to only inform you, with no need to release the change. We are at your disposal to clarify any doubt, or to send the PPAP package on request.

#### Other attachments:

Micro K relay components using regrind material

Reason for Changes:								
Product improvement. The reuse of regrind in closed loop	Product improvement. The reuse of regrind in closed loop injection process is a standard procedure in TE and will help reduce the component environmental footprint.							
Estimated Dates:								
Last Order Date (Obsolete Parts Only): First Date To Ship (Changed Parts Only):								
02-JAN-2023								
Last Ship Date (Obsolete Parts Only): Last Date for Mixed Shipments: (Changed Parts Only):								
	03-APR-2023							

### 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
1-1414761-0	NO			"V23086-C1001-A403- EV-USBX"			
<u>1413009-9</u>	NO			"V23086C2001A403"			
2-1414987-3	NO						

Customer: Future Electronics Ltd (1273129) Location: Egham Agreement Number: Agreement Unknown

## Part Number(s) being Modified:

Part	Part Discontinued per PCN	Customer	Customer Part	Alias Part	Substitute Part	Substitute Alias Part	Description Of
Number		Drawing	Number	Number(s)	Number	Number(s)	Difference
<u>2-</u> 1414987-3	NO						

Customer: Future Electronics Inc (184927)

Location: Pointe Claire

Agreement Number: Agreement Unknown

## 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
<u>1-</u> 1414761- 0	NO			"V23086-C1001-A403- EV-USBX"			

Customer: Future Electronics Inc (1290208) Location: Southaven Agreement Number: FUTAGR001

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
<u>1-</u> 1414761- 0	NO			"V23086-C1001-A403- EV-USBX"			

Customer: Future Electronics Ltd ( 2895038 ) Location: Leipzig Agreement Number: Agreement Unknown

Part Number(s) being Modified:

Part	Part Discontinued per PCN	Customer	Customer Part	Alias Part	Substitute Part	Substitute Alias Part	Description Of
Number		Drawing	Number	Number(s)	Number	Number(s)	Difference
<u>2-</u> 1414987-3	NO						

Customer: Future Electronics Inc. (1319888) Location: Singapore Agreement Number: Agreement Unknown

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
1413009-9	NΟ			"V23086C2001A403"			





# Micro K relay components using regrind material

PCN-xx-xxxxxx

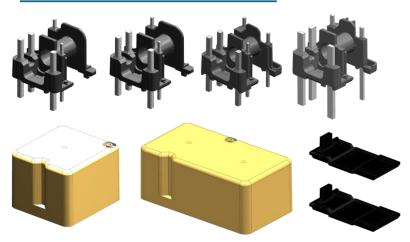
10.11.2022



# PCN-xx-xxxxx

Implementation of the usage of regrind in closed loop for Micro K relay components. This process will help reduce the component environmental footprint.

# Parts with LCP material:



Material: LCP GF 30% Supplier: Celanese

Supplier grade: Vectra E130i Natur & Black

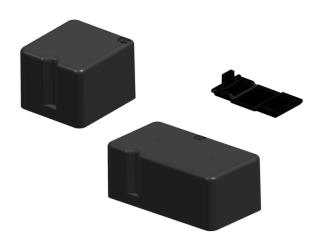
# Status old:

Up to 25% Regrind

# Status new:

Up to 45% Regrind

# Parts with PA material:



Material: PA66 GF 25%

Supplier: BASF

Supplier grade: Ultramid A3EG5 Black

# Status old:

Up to 25% Regrind

# Status new:

Up to 45% Regrind

