

# **Product Change Notification**

Current Date: 09-Dec-2021

PCN Date: 06-DEC-21

## **TE Connectivity**

Product Change Notification: PCN-21-123101

 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:

DEUTSCH DT Series Connectors Additional Production Manufacturing Location and adding new assembly lines in Tecate, BC, MX.

#### Description of Changes

DEUTSCH DT Series Connectors Additional Production Manufacturing Location and adding new assembly lines in Tecate, BC, MX. The Industrial and Commercial Transportation (ICT) business unit of TE Connectivity is adding new assembly lines at TE s Tecate, BC, MX location for the part number(s) listed below. These new assembly lines are necessary to meet demand. Part numbers produced on these new assembly lines will be identical to current production. There is no impact to performance, fit, form, or function. Product drawings are not affected. If you require a Level IV PPAP and/or samples, please submit a formal request for PPAP within 14 days of receiving this PCN. PPAP requests must be submitted through ict-ppap-request@te.com or the e-PPAP system within. TE can only supply PPAPs for requests received within the 14-day window. If a PPAP is requested and once TE submits a PPAP to you, you must accept or reject the PPAP within 14 days of the PPAP submission date. If TE is not notified of a disposition within 14 days, the PPAP will be considered APPROVED as submitted. These PNs are TE proprietary designs, therefore considered catalog/general market product. Product produced from multiple locations may be mixed and can be used interchangeably without concern.

### Reason for Changes:

PCN Attributes:	CN Attributes:						
Product Category:	Kind of Change:						
Connector Housings	Location Change						
Change Feature:	Potential Customer Impact:						
No Feature Change	No Customer Impact						
Remarks:							
ee Description of Changes for Reason for Change.							

Estimated Dates:				
Last Order Date (Obsolete Parts Only): First Ship Date of Changed Items (Changed Parts Only):				
	08-DEC-2021			
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):			
	08-MAY-2023			
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 Alias Part Number(s)	
DT04-						
12PA-	NO					
CE04						
DT04-2P-	NO					
CE04	NO					
DT04-2P-	NO					
E008	NO					
DT04-3P-	NO			0202600246		
CE04	NO			"8202608246"		
DT04-3P-	NO					
CE09	NO					
	NO					

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Alias Part Number(s)	-
DT06-						
<u>12SA-</u>						
CE12						
DT06-						
<u> 12SA-</u>	NO					
<u>CE13</u>						
DT06-						
12SB-	NO					
<u>CE13</u>						
DT06-						
12SC-	NO					
CE05						
DT06-						
12SD-	NO					
CE05						

Customer: Future Electronics Inc ( 184927 )

Part Number(s) being Modified:

Location: Pointe Claire Agreement Number: Agreement Unknown

	being woulded.					
Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Alias Part Number(s)	-
DT04-2P-	NO					
CE04	NO					
DT04-3P-	NO					
CE09	NO					
DT06-	NO					
12SA-CE13	NO					
DT06-	NO					
12SC-CE05	INU					

Customer: Future Electronics Inc ( 184927 )

Location: Pointe Claire

Agreement Number: Agreement Unknown

Part Number(s)	art Number(s) being Modified:									
Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)		Substitute Alias Part Number(s)				
DT04-2P- CE04	NO									
DT04-3P- CE09	NO									
DT06- 12SA-CE13	NO									
DT06- 12SC-CE05	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		Substitute Alias Part Number(s)	
DT04- 12PA- CE04	NO				

Customer: Future Electronics Inc (1290208) Location: Southaven 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 Alias Part Number(s)	-
DT04-2P- CE04	NO					
DT04-3P- CE09	NO					
DT06- 12SA-CE13	NO					

Customer: Future Electronics Inc (1433287) Location: Bolton 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 Alias Part Number(s)	
DT04-2P- E008	NO					
DT06- 12SB-CE13	NO					

Customer: Future Electronics Ltd ( 2895038 ) Location: Leipzig 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 Alias Part Number(s)	
DT04-2P- E008	NO					
DT06- 12SA-CE12	NO					
		-				

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Alias Part Number(s)	•
DT06-	NO					
12SB-CE13						
DT06- 12SC-CE05	NO					
DT06- 12SD- CE05	NO					

 Customer:
 Future Electronics UK ( 2833922 )

 Location:
 Hayes

 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 Alias Part Number(s)	l - 1
DT04-2P-	NO					
E008	INO					
DT04-3P-	NO			"0202000246"		
CE04	NO			"8202608246"		
DT04-3P-	NO					
CE09	NO					
DT06-						
12SA-	NO					
CE13						