



Product Change Notification

Current Date: 13-May-2026

TE Connectivity

Product Change Notification: PCN-26-279107

PCN Date: 10-MAY-26

Customer: TTI, Inc. (3057778)

Location: Maisach-gernlinden

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)
Dynamic D-3000 Series Connector

General Description of Changes
In accordance with PCN-25-232611, TE has implemented Palladium Nickel (PdNi) plating with gold flash on the Dynamic D3000 series. These are emerging as sustainable alternatives to gold plating. And they significantly have a lower environmental impact, due to reduce CO2 footprint of plating. We are pleased to announce that the PdNi plating solution will be applied to the existing Dynamic D3000 product family manufactured in Japan. Based on the below activities, the existing gold plating parts : Order cutoff date: 2026-09-30. Compliance data(MD data) of existing gold plating available until 2026-05-29. Compliance data of new PdNi with gold flash plating will be available from 2026-06-22.

Reason for Changes:
Change the plating material from gold to PdNi + gold flash on the contact area for D-3000 contact

PCN Attributes:	
Product Category: Connectors	Kind of Change: Material
Change Feature: Material Change	Potential Customer Impact:
Remarks:	

Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only): 05-NOV-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
1-175196-3	NO		TYC1-175196-3				
1-917484-2	NO		TYC1-917484-2				
175196-2	NO		TYC175196-2				
175218-2	NO		TYC175218-2				
175285-2	NO		TYC175285-2				
175286-2	NO		TYC175286-2				
175289-2	NO		TYC175289-2				
353715-2	NO		TYC353715-2				



Product Change Notification

Current Date: 13-May-2026

TE Connectivity

Product Change Notification: PCN-26-279107

PCN Date: 10-MAY-26

Customer: TTI Inc (1305175)

Location: Maisach-gernlinden

Agreement: TTI001

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).

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Dynamic D-3000 Series Connector

General Description of Changes
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Reason for Changes:
Change the plating material from gold to PdNi + gold flash on the contact area for D-3000 contact

PCN Attributes:	
Product Category:	Kind of Change:
Connectors	Material
Change Feature:	Potential Customer Impact:
Material Change	
Remarks:	

Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	05-NOV-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
1-175196-3	NO		TYC1-175196-3				
1-175217-2	NO		TYC1-175217-2				
1-175218-2	NO		TYC1-175218-2				
1-175218-3	NO		TYC1-175218-3				
1-917484-2	NO		TYC1-917484-2				
175196-2	NO		TYC175196-2				
175217-2	NO		TYC175217-2				
175218-2	NO		TYC175218-2				
175285-2	NO		TYC175285-2				
175286-2	NO		TYC175286-2				
175289-2	NO		TYC175289-2				
353715-2	NO		TYC353715-2				
353716-2	NO		TYC353716-2				
353717-2	NO		TYC353717-2				
917485-2	NO		TYC917485-2				