

Product Change Notification

TE Connectivity

Product Change Notification: PCN-23-192547 PCN Date: 30-NOV-23

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:

AMP 0.64mm Receptacle, Gold plated

Description of Changes

This PCN is to notify you that the Automotive business unit of TE Connectivity is implementing changes to the existing AMP 0.64 gold plated receptacle family. This change will impact the gold plating thickness of the part numbers listed below. This is considered proprietary design information to TE, and testing has been done to show the proposed change does not affect performance of the product according to TE s internal specifications. This change follows a strict procedure, which fully maintains quality, ability to supply, and form-fit-function of the concerned products, including internal release and product validation, where applicable. Samples and OEM approval are available at customer request and the product drawing will be updated to reflect the aforementioned changes. PPAP/PSW will be prepared (as per agreements between the two parties, including the negotiated TE trigger matrix), a request via ePPAP (via www.te.com or request to TE Sales representative) needs to be initiated by Customer within 120 days after receiving of this PCN. In the case that no request is obtained by the above-mentioned date, PPAP/PSW will be considered as approved and the change is considered as fully released.

Reason for Changes:

The change is necessary to meet TE standard gold plating process. The change does not affect product performance as described in TE's specifications. IMPORTANT: The current and previous revisions of these parts can be used interchangeably in the field. The change(s) will be phased in gradually and parts of previous revision can remain stocked until use. Shipments of both revision may be sent until change is fully implemented but can be traced by revision level on the standard packaging label.

PCN Attributes:						
Product Category:	Kind of Change:					
Terminals	Geometry					
Change Feature:	Potential Customer Impact:					
Plating/Surface Change	No Customer Impact					

Remarks:

Plating thickness reduction to align with TE standard gold plating process.

Estimated Dates:							
Last Order Date (Obsolete Parts Only): First Ship Date of Changed Items (Changed Parts Only):							
	22-MAR-2024						
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:						
15-MAR-2024	17-NOV-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
<u>1326028-1</u>	NO						
<u>1326028-2</u>	NO						
<u>1326028-3</u>	NO						

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
<u>1326028</u>	1326028-1		D	

Part Number(s) being Modified:

Part	Part Discontinued per	Customer	Customer Part	Alias Part	Substitute Part	Substitute Alias Part	Description Of
Number	PCN	Drawing	Number	Number(s)	Number	Number(s)	Difference
<u>1326028-1</u>	NO						
<u>1326028-2</u>	NO						
1326028-3	NO						

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>1326028-1</u>	NO						
1326028-2	NO						

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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
1326028-1	NO						
1326028-2	NO						

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1326028-2	NO						

Part Number(s) being Modified:

	Part Discontinued per		Customer Part	Alias Part	Substitute Part	Substitute Alias Part	Description Of
Number	PCN	Drawing	Number	Number(s)	Number	Number(s)	Difference
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1326028-2	NO						
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