



Product Change Notification

Current Date: 07-Jul-2026

TE Connectivity

Product Change Notification: PCN-26-273206

PCN Date: 11-MAR-26

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)

Heavy Duty Sealed Connector Series New Automated Assembly Line for Receptacle Housings

General Description of Changes

The Industrial and Commercial Transportation business unit of TE Connectivity is adding new capacity tooling for Receptacle Housings and will be located in Morocco for the part numbers listed below. These PNs are TE proprietary designs, therefore considered catalog/general market product. PPAP and/or sample requests must be submitted within 14 days (or per contract with TE) of PCN submission via ict-ppap-request@te.com or ePPAP system. Submission will not occur without request. Product drawings are not affected.

Other attachments:

[PCN Sheet](#)

Reason for Changes:

Dear Customer, we hereby inform you of the new capacity tooling. The new tools are necessary to ensure stable supply and to fulfill your orders without interruptions. IMPORTANT: Product from the new tooling are the same as the current tooling and does not impact product performance. Shipments from current and new tooling may be mixed.

PCN Attributes:

Product Category:	Kind of Change:
Connectors	Tool Duplication
Change Feature:	Potential Customer Impact:
No Feature Change	Tool Duplication
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	01-AUG-2027
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	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference	Distributed PCN(s)
1-1418390-1	NO						No Data Found
1-1418437-1	NO						No Data Found
1-1418448-1	NO		"8202607143"				No Data Found
1-1418448-2	NO						No Data Found
1-1418469-1	NO						No Data Found
1-1418479-1	NO						No Data Found
1-1418480-1	NO						No Data Found
1-1418483-1	NO		"8202612101"				No Data Found
1-1563759-1	NO						No Data Found
1-1563878-1	NO						No Data Found
1-1564330-1	NO						No Data Found
1-1564337-1	NO						No Data Found
1-1564407-1	NO						No Data Found
1-1564412-1	NO						No Data Found
1-1564414-1	NO						No Data Found
1-1564416-1	NO						No Data Found
1-1564512-1	NO						No Data Found
1-1564514-1	NO						No Data Found

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference	Distributed PCN(s)
1-1564516-1	NO						No Data Found
1-1564518-1	NO						No Data Found
1-1564520-1	NO						No Data Found
1-1564522-1	NO						No Data Found
1-1564526-1	NO						No Data Found
1-1564528-1	NO						No Data Found
1-1564530-1	NO						No Data Found
1-1564532-1	NO						No Data Found
1-1564534-1	NO						No Data Found
1-1564536-1	NO						No Data Found
1-1564542-1	NO						No Data Found
1-1564544-1	NO						No Data Found
1-1564546-1	NO						No Data Found
1-1670214-1	NO						No Data Found
1-1670894-1	NO						No Data Found
1-1670901-1	NO						No Data Found
1-1703639-1	NO						No Data Found
1-1703648-1	NO						No Data Found
1-1703773-1	NO						No Data Found
1-1703808-1	NO						No Data Found
1-1703818-1	NO						No Data Found
1-1703820-1	NO						No Data Found
1-2208157-1	NO						No Data Found
1-2299782-1	NO						No Data Found
1-2299782-2	NO						No Data Found
1-2323294-1	NO						No Data Found
1-2358263-1	NO						No Data Found
1-2383510-1	NO						No Data Found
1-2383519-1	NO						No Data Found

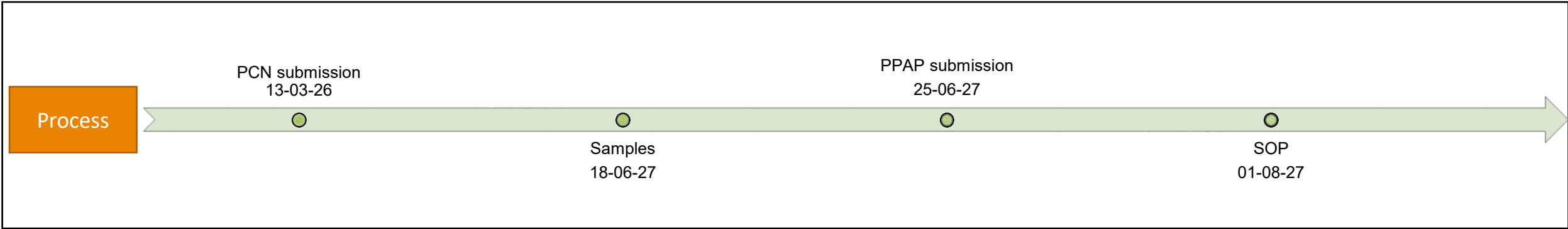
“PCN-26-273206 Duplication Tool”

Date: 13-03-26

EVERY CONNECTION COUNTS



Name of the project (Duplication Tool)



CHANGE SUMMARY

Duplication Tool

TE Connectivity is adding new capacity tooling for Receptacle Housings and will be located in Morocco

BEFORE AND AFTER COMPARISON

*Several Products



Current Tool



New Tool

PPAP CHECKLIST

PPAP level 3 components

- Dimensional Report
 - Drawing
- Material Certificate
 - CPK
 - MSA
 - R&R
- PV Testings

**CONNECT
LIKE THE WORLD
DEPENDS ON IT.
BECAUSE IT DOES.**

EVERY CONNECTION COUNTS

