



Product Change Notification

Current Date: 27-Aug-2026

TE Connectivity

Product Change Notification: P-26-031166

PCN Date: 26-AUG-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).

General Product Description:

Multiple Parts Numbers

Description of Changes

Manufacturing Location change. TPA Component mold will be transferred from an Outside Vendor to TE Empalme facility on a short term basis to maintain the supply chain out of risk, due to Capacity Constraint with current supplier.

Reason for Changes:

Product improvement. This is a notice about mold tooling transfer from an Outside vendor to TE Empalme on a short-term basis to maintain level load. The transfer will be executed via a strict transfer procedure to assure no negative influence on quality, delivery and form-fit-function of the concerned products. This TE site are under a certified quality system according to industry standards. An internal release based on TE specifications will be executed before any parts are delivered. This is a component manufacturing location change only. No change in the final product manufacturing or shipping location.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

31-AUG-2026

Last Ship Date (Obsolete Parts Only):

Last Date for Mixed Shipments: (Changed Parts Only):

No Mixed Shipments

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
2288276-1	NO					
2288276-2	NO					
2288276-7	NO					
2288276-8	NO					

“Mold Transfer For 20P”

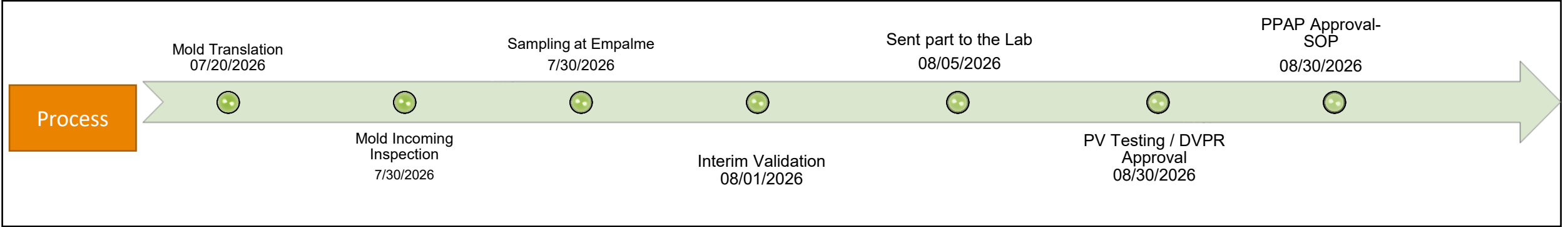
PCN: P-26-031166

Date:07/17/2026

EVERY CONNECTION COUNTS



Mold Insource for 20-way Family



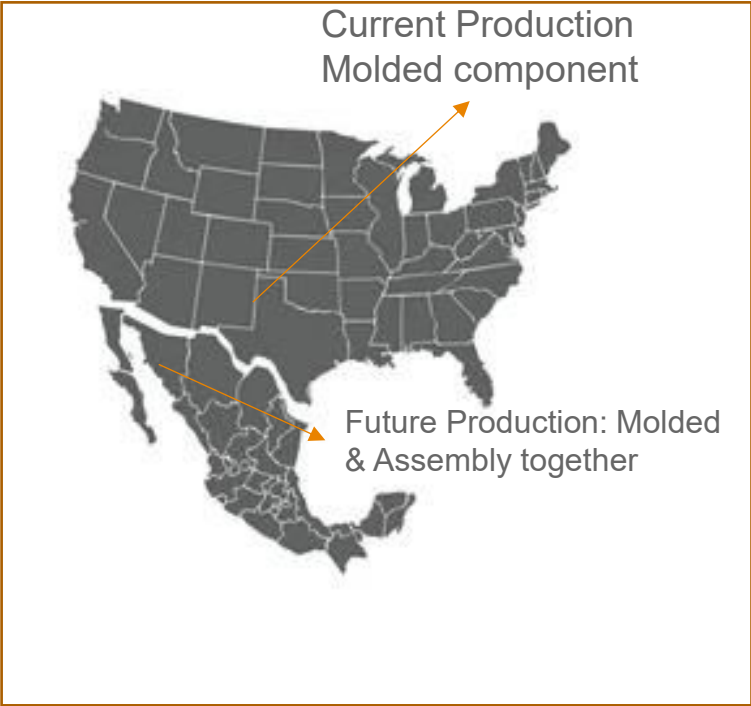
CHANGE SUMMARY

Insource of External Supplier Mold Due to Termination of commercial Relationship-

One of the molds currently operated by an external supplier will be insourced to the Empalme, the mold will be transferred internally. Following the technical assessment of the change, it has been determined that the associated risk is low, because:

- The transferred mold is the same with no modifications.
- There are no changes to the product design.
- The manufacturing process remains equivalent.
- The equipment used is equivalent.
- The material remains unchanged.
- There are no changes to special characteristics.
- There are no changes to critical process parameters.
- The product retains the same part number and the same finished good designation.
- The customer will not perceive any changes in form, fit, function, or performance.
- CT Scan and functional validation will be performed to confirm that the process continues to meet engineering specifications

BEFORE AND AFTER COMPARISON



PPAP CHECKLIST

- Intern PPAP Submission**
- CPK Study
 - Dimensional Results base on C-Drawing
 - Material Certificate
- If require by costumer Full PPAP Package**
- PV Testing
 - DVPR

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

EVERY CONNECTION COUNTS

