



Product Change Notification

Current Date: 15-Sep-2026

TE Connectivity

Product Change Notification: P-26-031458

PCN Date: 11-SEP-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:

Receptacle Housing Change (C2)

Description of Changes

The receptacle housing design was revised to modify the geometry surrounding the terminal locking lance area. The updated design creates coplanar surfaces that improve terminal serviceability and reduce the potential for the locking lance to become trapped during terminal removal. The revised housing maintains compatibility with existing terminals and mating components. Connector finish good part numbers will be modified for this change. This change was reviewed and approved by Tableland. NOTE: During the introduction period, Housings could potentially be mixed with both current and revised ISL versions. The housing design is fully compatible with both versions of ISL. This was documented with Tesla through the deviation #TDEVVR-66975 & ISL change was communicated through the PCN#P-26-031169.

Reason for Changes:

Product improvement. Design evaluations identified conditions where the locking lance could become caught on housing geometry during terminal service operations. The housing geometry was revised to eliminate this potential interference and improve service robustness.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

07-MAY-2027

Last Ship Date (Obsolete Parts Only):

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

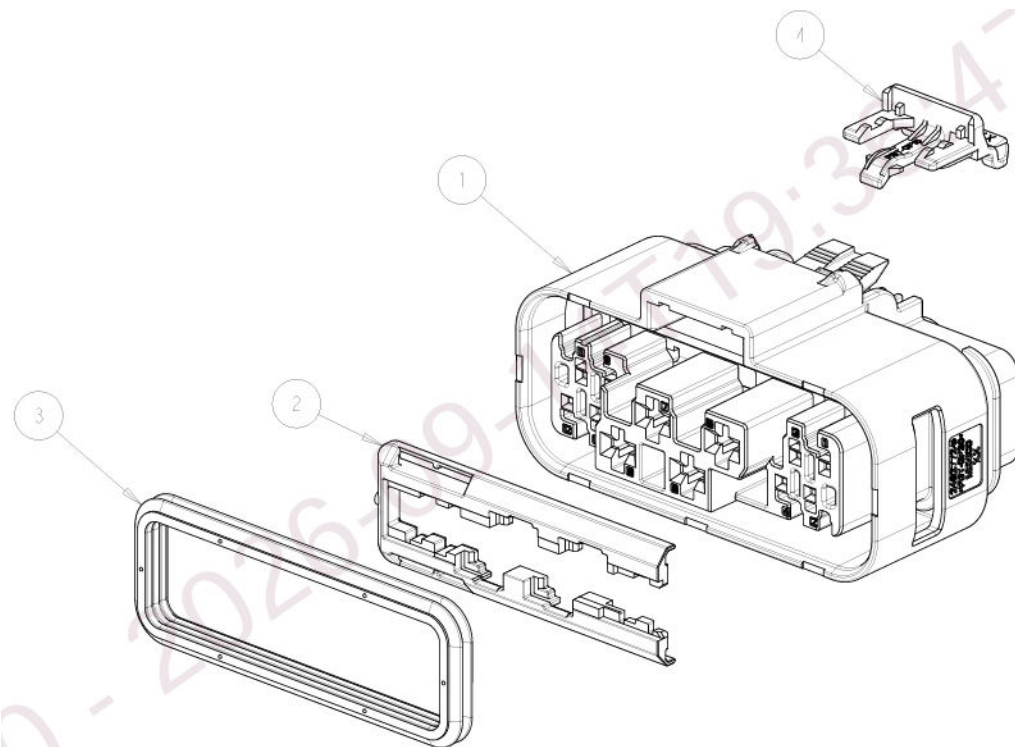
No Mixed Shipments

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
1-2476959-1	NO					
1-2476959-2	NO					
1-2476961-1	NO					
1-2480459-1	NO					
1-2480459-2	NO					
1-2480459-3	NO					
1-2482235-1	NO					
1-2482235-3	NO					
2476959-1	NO					
2476959-2	NO					
2476959-4	NO					
2476961-1	NO					
2476961-2	NO					
2479034-1	NO					
2479034-2	NO					
2480459-1	NO					
2480459-2	NO					
2480459-3	NO					
2482235-1	NO					
2482235-2	NO					
2492763-1	NO					
2492763-2	NO					
2492763-3	NO					

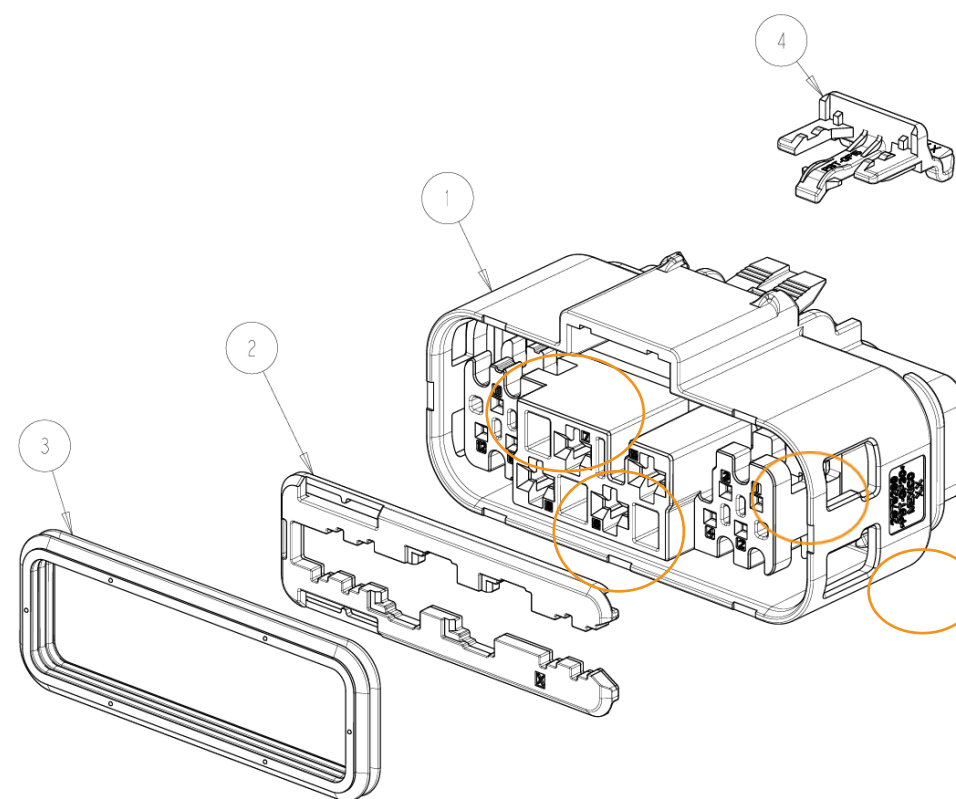
C2 Housing Change PCN

Before



EXPLODED VIEW

After



- Added internal support features to increase robustness around terminal retention areas.
- Revised housing cavity geometry to provide more continuous support surfaces and reduce localized stress concentrations.
- Added top-side feature for improved product identification and housing differentiation.
- Enhanced corner and end-wall geometry to improve housing strength and molding performance.
- No change to terminal interface or mating compatibility.