



Product Change Notification

Current Date: 16-Aug-2021

TE Connectivity

Product Change Notification: P-21-021318

PCN Date: 12-AUG-21

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).

General Product Description:

Super seal 26POS/34 POS/44 POS

Description of Changes

The Industrial and Commercial Transportation business unit of TE Connectivity is approving an alternate material for the Super seal 26POS/34 POS/44 POS with the part number(s) listed below. The Alternate Material is also the Same material grade to the current Material in production. These PNs are TE proprietary designs, therefore considered catalog/general market product. PPAP and/or sample requests must be submitted within 14 days of PCN submission via ict-ppap-request@te.com or ePPAP system. Submission will not occur without request. If PPAP is requested, disposition response is required within 14 days of submission date or it will be considered approved. Product drawings are not affected by this change.

Other attachments:
[Situation Summary](#)
Reason for Changes:

Product improvement. Dear Customer, Due to the current generalized resin shortage situation, we hereby inform you of this alternative material usage for the products mentioned within this notification. The Alternative material does not impact fit, form and function. Parts made of the alternative material are interchangeable. IMPORTANT: Part revision increase is not required for this change.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

17-AUG-2021

Last Ship Date (Obsolete Parts Only):

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

31-MAR-2022

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
1473416-1	NO		TYC1473416-1				
2-1437285-2	NO		TYC2-1437285-2	"3900113-2611"			
2-1437285-3	NO		TYC2-1437285-3	"3900113-3411"			
2-1447232-6	NO		TYC2-1447232-6	"3900281-441."			
3-1437290-7	NO		TYC3-1437290-7	"3900113-2621"			
3-1437290-8	NO		TYC3-1437290-8	"3900113-2622"			
4-1437290-0	NO		TYC4-1437290-0	"3900113-3421"			
4-1437290-1	NO		TYC4-1437290-1	"3900113-3422"			



Product Change Notification

Current Date: 16-Aug-2021

TE Connectivity

Product Change Notification: P-21-021318

PCN Date: 12-AUG-21

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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Product improvement. Dear Customer, Due to the current generalized resin shortage situation, we hereby inform you of this alternative material usage for the products mentioned within this notification. The Alternative material does not impact fit, form and function. Parts made of the alternative material are interchangeable. IMPORTANT: Part revision increase is not required for this change.

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1473416-1	NO						
2-1437285-2	NO			"3900113-2611"			
2-1437285-3	NO			"3900113-3411"			
2-1447232-6	NO			"3900281-441."			
3-1437290-7	NO			"3900113-2621"			
3-1437290-8	NO			"3900113-2622"			
4-1437290-0	NO			"3900113-3421"			
4-1437290-1	NO			"3900113-3422"			



Situation Summary:

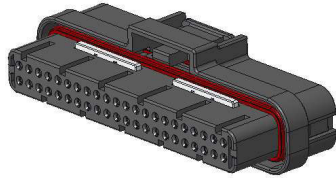
Due to the current resin shortage situation, Super seal 26POS/34 POS/44 POS connector face a raw material supply shortage (manufacturing location in China). We are Currently testing relevant alternative materials. Short term Testing will be completed by 17/8/2021. ,the alternative materials are similar to the current Material (same material grade but from a different supplier) and therefore no customer drawing changes are required subsequently to this change.

Due to the urgency of the situation, we are executing a short-term test to build confidence in the new material before moving forward with a PCN. In order to not stop customer lines, we would like to get approval for a “zero day”

Affected Assy. Part Numbers

 26P	1717593-1	Code 1 double latch
	1-1447232-7	Code 2 double latch
	2-1437285-2	Code 1 double latch
	3-1437290-7	Code 1 Single Latch
	3-1437290-8	Code 2 Single Latch
	1473416-1	Code 3 Single Latch
	1473416-2	Code 4 Single Latch
	1-1447232-8	Code 2 Single Latch
 34P	4-1437290-0	Code 1 Single Latch
	4-1437290-1	Code 2 Single Latch
	2-1447232-0	Code 2 Single Latch
	2-1437285-3	Code 1 double latch
	3-1437290-9	Code 2 double latch

Affected Assy. Part Numbers



44P

 44P	1376886-1	Family seal Brown
	2-1447232-6	Family sea Green