



Product Change Notification

Current Date: 05-Oct-2026

TE Connectivity

Product Change Notification: P-26-031470

PCN Date: 16-SEP-26

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:

Raw Material Manufacturing Location Change impacting -12 Molded parts

Description of Changes

As part of TE Connectivity's ongoing commitment to safety, sustainability, and operational excellence, we are informing you of a change to the manufacturing location of a portion of the material compounding process used in the production of our high-temperature -12 moulding material. A portion of the compounding process has been relocated from our facility in the United Kingdom to our Redwood City, California, USA facility. This change affects only the location where part of the compounding process is performed. There is: -No change to the raw materials used -No change to the material formulation -No change to product design or performance -No change to form, fit, or function There is also no change to the manufacturing location of the finished products. TE Connectivity's high-temperature -12 moulded shapes continue to be manufactured in Tijuana, Mexico.

Reason for Changes:

Product improvement. As there has been no change to the material composition or finished product, TE Connectivity has completed all required qualification and validation testing to confirm that the products continue to meet all applicable specifications and requirements. This change does not affect the product's design, dimensions, fit, form, or function. As part of the review process, specification RT-1312 has been updated and relevant external certification and approval agencies have been notified, as required. This notification is provided as part of our commitment to keeping our customers informed of changes within our manufacturing network. If you have any questions regarding this notification, please contact your TE Connectivity representative.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

16-SEP-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	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
811032-000	NO			6-1196302-5, 382A012-12-0			
811034-000	NO			7-1196302-6, 202A121-12-0			
811104-000	NO			8-1196303-7, 222A121-12-0			
811127-000	NO			6-1196304-0, 562A011-12-0			
811138-000	NO			9-1196304-4, 202D211-12-0			
811943-000	NO			4-1196315-1, 222K163-12-0			
811945-000	NO			4-1196315-4, 202K121-12-0			
811946-000	NO			4-1196315-9, 202K174-12-0			
821012-000	NO			7-1196402-5, 382A023-12-0			
878183-000	NO			1-1196834-6, 222K132-12-0			
878184-000	NO			2-1196834-1, 222K142-12-0			
878274-000	NO			9-1196834-4, 222K121-12-0			



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Location: Maisach-gernlinden

Agreement: Agreement Unknown

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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
811031-000	NO			6-1196302-2, 202A032-12-0			
811032-000	NO			6-1196302-5, 382A012-12-0			
811034-000	NO			7-1196302-6, 202A121-12-0			
811104-000	NO			8-1196303-7, 222A121-12-0			
811127-000	NO			6-1196304-0, 562A011-12-0			
811138-000	NO			9-1196304-4, 202D211-12-0			
811943-000	NO			4-1196315-1, 222K163-12-0			
811945-000	NO			4-1196315-4, 202K121-12-0			
811946-000	NO			4-1196315-9, 202K174-12-0			
821012-000	NO			7-1196402-5, 382A023-12-0			
878183-000	NO			1-1196834-6, 222K132-12-0			
878184-000	NO			2-1196834-1, 222K142-12-0			
878274-000	NO			9-1196834-4, 222K121-12-0			

