



Product Change Notification

Current Date: 27-Mar-2026

TE Connectivity

Product Change Notification: PCN-26-274543

Customer: TTI Inc (1305175)

Location: Maisach-gernlinden

PCN Date: 25-MAR-26

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).

Product Description: (Text limited to 120 characters)

SR2M / V23047 Relays (All SR2M part numbers)

General Description of Changes

Dear Customer, we would like to inform you that TE Connectivity is transferring the manufacturing of SR2M relays from one TE approved production facility to another TE approved production facility within close proximity, where our SRL7 force-guided relay is already being produced since several years. This change is limited to the manufacturing location only. There is no change to product design, materials, suppliers, manufacturing processes or quality controls. The electrical and mechanical specifications will remain unchanged too. Both plants are located in Czechia, thus the COO is not impacted. Customers will not see any change to part numbers or ordering information. Both facilities operate under TE Connectivity global quality systems. Any relays with datecode 2625 and higher will originate from the new location.

Reason for Changes:

Manufacturing footprint optimization.

PCN Attributes:	
Product Category:	Kind of Change:
Relays, Contactors & Switches	Location Change
Change Feature:	Potential Customer Impact:
No Feature Change	
Remarks:	

Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	15-JUN-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	31-DEC-2026
Effectivity Date:	Date of First Samples:

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
1-1393258-1	NO		TYC1-1393258-1	V23047-A1021-A501, V23047A1021A501			
1-1393258-5	NO		TYC1-1393258-5	V23047-A1024-A501, V23047A1024A501			
1-1393258-7	NO		TYC1-1393258-7	V23047-A1024-A511,,F97243-000,AMPS-1-1393258-7, V23047A1024A511			
1393258-3	NO		TYC1393258-3	V23047-A1009-A501, V23047A1009A501			
1393258-4	NO		TYC1393258-4	V23047-A1012-A501, V23047A1012A501			
1393258-5	NO		TYC1393258-5	V23047-A1012-A511, V23047A1012A511			



Product Change Notification

Current Date: 27-Mar-2026

TE Connectivity

Product Change Notification: PCN-26-274543

Customer: TTI, Inc. (3057778)

Location: Maisach-gernlinden

PCN Date: 25-MAR-26

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).

Product Description: (Text limited to 120 characters)

SR2M / V23047 Relays (All SR2M part numbers)

General Description of Changes

Dear Customer, we would like to inform you that TE Connectivity is transferring the manufacturing of SR2M relays from one TE approved production facility to another TE approved production facility within close proximity, where our SRL7 force-guided relay is already being produced since several years. This change is limited to the manufacturing location only. There is no change to product design, materials, suppliers, manufacturing processes or quality controls. The electrical and mechanical specifications will remain unchanged too. Both plants are located in Czechia, thus the COO is not impacted. Customers will not see any change to part numbers or ordering information. Both facilities operate under TE Connectivity global quality systems. Any relays with datecode 2625 and higher will originate from the new location.

Reason for Changes:

Manufacturing footprint optimization.

PCN Attributes:	
Product Category:	Kind of Change:
Relays, Contactors & Switches	Location Change
Change Feature:	Potential Customer Impact:
No Feature Change	
Remarks:	

Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	15-JUN-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	31-DEC-2026
Effectivity Date:	Date of First Samples:

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
1-1393258-1	NO		TYC1-1393258-1	V23047-A1021-A501, V23047A1021A501			
1-1393258-5	NO		TYC1-1393258-5	V23047-A1024-A501, V23047A1024A501			
1-1393258-7	NO		TYC1-1393258-7	V23047-A1024-A511,,F97243-000,AMPS-1-1393258-7, V23047A1024A511			
1393258-4	NO		TYC1393258-4	V23047-A1012-A501, V23047A1012A501			