



# Product Change Notification

Current Date: 26-Jan-2026

## TE Connectivity

**Product Change Notification:** PCN-26-268674

**PCN Date:** 22-JAN-26

**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).

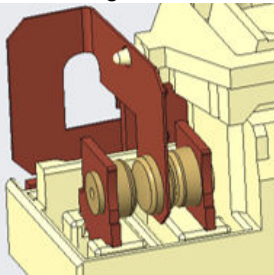
### Product Description: (Text limited to 120 characters)

Continuation of TE's smart design on silver use program for the RYII Relay Series

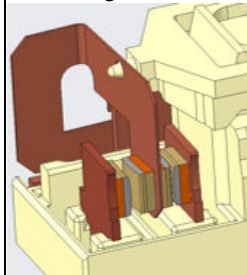
### General Description of Changes

In the original PCNs issued 12 years ago (PCN P-13-009177 and P-13-009192), customers were informed about the change from riveted contacts to welded contacts for AgNi, AgNi gold-plated and AgSnO contact materials. Until now, TE Connectivity has only used welded contact technology for AgNi and AgSnO contact materials. The company will now extend this technology to include AgNi gold-plated material as well. Qualification tests are confirmed as all relevant UL, VDE, CQC agency qualifications remain valid based on previously completed testing. TE Connectivity confirms that the welded AgNi gold-plated contacts demonstrate the same performance as the previous riveted design.

#### Before change



#### After change



### Reason for Changes:

Part of TE's long-term optimization program aiming to ensure material availability, process robustness, and stable long-term performance of the RYII relay platform. Additionally, this change supports TE's sustainability initiatives by optimizing precious metal usage, contributing to a reduced carbon footprint.

### PCN Attributes:

|                               |                                   |
|-------------------------------|-----------------------------------|
| <b>Product Category:</b>      | <b>Kind of Change:</b>            |
| Relays, Contactors & Switches | Geometry                          |
| <b>Change Feature:</b>        | <b>Potential Customer Impact:</b> |
| Contact                       | No Customer Impact                |
| <b>Remarks:</b>               |                                   |

### Estimated Dates:

|                                                               |                                                               |
|---------------------------------------------------------------|---------------------------------------------------------------|
| <b>Last Order Date</b> (Obsolete Parts Only):                 | <b>First Ship Date of Changed Items</b> (Changed Parts Only): |
|                                                               | 21-JUL-2026                                                   |
| <b>Last Ship Date of Changed Items</b> (Obsolete Parts Only): | <b>Last Date for Mixed Shipments:</b> (Changed Parts Only):   |
|                                                               | No Mixed Shipments                                            |
| <b>Effectivity Date:</b>                                      | <b>Date of First Samples:</b>                                 |
|                                                               |                                                               |

### 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 |
|-----------------------------|---------------------------|------------------|----------------------|-------------------------------------|------------------------|---------------------------------|---------------------------|
| <a href="#">1-1393224-8</a> | NO                        |                  | TYC1-1393224-8       | <b>RYA32024</b>                     |                        |                                 |                           |
| <a href="#">2-1393225-3</a> | NO                        |                  | TYC2-1393225-3       | <b>RY612005</b>                     |                        |                                 |                           |
| <a href="#">2-1393225-6</a> | NO                        |                  | TYC2-1393225-6       | 1SNE008000T1400,<br><b>RY612012</b> |                        |                                 |                           |
| <a href="#">2-1393225-9</a> | NO                        |                  | TYC2-1393225-9       | <b>RY612024</b>                     |                        |                                 |                           |
| <a href="#">5-1393224-2</a> | NO                        |                  | TYC5-1393224-2       | <b>RY212005</b>                     |                        |                                 |                           |
| <a href="#">5-1393224-5</a> | NO                        |                  | TYC5-1393224-5       | <b>RY212012</b>                     |                        |                                 |                           |
| <a href="#">5-1393224-8</a> | NO                        |                  | TYC5-1393224-8       | <b>RY212024</b>                     |                        |                                 |                           |
| <a href="#">8-1393224-5</a> | NO                        |                  | TYC8-1393224-5       | <b>RY532024</b>                     |                        |                                 |                           |

| Part Number                 | Part Discontinued<br>per PCN | Customer<br>Drawing | Customer Part<br>Number | Alias Part Number(s) | Substitute Part<br>Number | Substitute Alias Part<br>Number(s) | Description Of<br>Difference |
|-----------------------------|------------------------------|---------------------|-------------------------|----------------------|---------------------------|------------------------------------|------------------------------|
| <a href="#">8-1415022-1</a> | NO                           |                     | TYC8-1415022-1          | "RY612060"           |                           |                                    |                              |



# Product Change Notification

Current Date: 26-Jan-2026

## TE Connectivity

**Product Change Notification:** PCN-26-268674

**PCN Date:** 22-JAN-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).

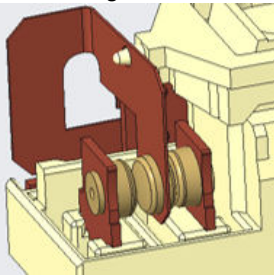
### Product Description: (Text limited to 120 characters)

Continuation of TE's smart design on silver use program for the RYII Relay Series

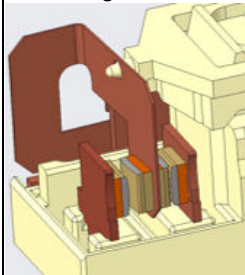
### General Description of Changes

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#### After change



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| Relays, Contactors & Switches | Geometry                          |
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| Contact                       | No Customer Impact                |
| <b>Remarks:</b>               |                                   |

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|---------------------------------------------------------------|---------------------------------------------------------------|
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|                                                               | 21-JUL-2026                                                   |
| <b>Last Ship Date of Changed Items</b> (Obsolete Parts Only): | <b>Last Date for Mixed Shipments:</b> (Changed Parts Only):   |
|                                                               | No Mixed Shipments                                            |
| <b>Effectivity Date:</b>                                      | <b>Date of First Samples:</b>                                 |
|                                                               |                                                               |

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|-----------------------------|---------------------------|------------------|----------------------|------------------------------|------------------------|---------------------------------|---------------------------|
| <a href="#">1-1393224-8</a> | NO                        |                  | TYC1-1393224-8       | RYA32024                     |                        |                                 |                           |
| <a href="#">2-1393225-6</a> | NO                        |                  | TYC2-1393225-6       | 1SNE008000T1400,<br>RY612012 |                        |                                 |                           |
| <a href="#">2-1393225-9</a> | NO                        |                  | TYC2-1393225-9       | RY612024                     |                        |                                 |                           |
| <a href="#">5-1393224-5</a> | NO                        |                  | TYC5-1393224-5       | RY212012                     |                        |                                 |                           |
| <a href="#">5-1393224-8</a> | NO                        |                  | TYC5-1393224-8       | RY212024                     |                        |                                 |                           |
| <a href="#">8-1415022-1</a> | NO                        |                  | TYC8-1415022-1       | "RY612060"                   |                        |                                 |                           |

