



# Product Change Notification

Current Date: 21-Dec-2020

## TE Connectivity

Product Change Notification: E-20-015899

PCN Date: 21-DEC-20

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).

### General Product Description:

RT 1pole relay Potter &amp; Brumfield brand

### Description of Changes

Dear customer, you are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. These parts are affected by following change. To adapt the Potter & Brumfield brand of RT 1pole relays to the latest RT design, we will also use welded contacts in addition the currently used riveted contacts. Welded contacts are already common standard in the relay technology and are already used in several other product series like RT standard. The Standard and Safety Approvals are not affected by this change and will remain unchanged. The traceability of change is ensured by the datecode. If you need further information or information about the datecode of change please get in touch with your local Sales representative, with your local Field Application Engineer, with TE's Product Information center or with any other TE contact you have.

### Reason for Changes:

Product Improvement.

### Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

26-MAR-2021

Last Ship Date (Obsolete Parts Only):

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

26-DEC-2021

### 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="#">1419108-2</a>   | NO                        |                  | TYC1419108-2         | RT114012F            |                        |                                 |                           |
| <a href="#">2-1419108-5</a> | NO                        |                  |                      | RTB14012F            |                        |                                 |                           |
| <a href="#">2-1419108-9</a> | NO                        |                  | TYC2-1419108-9       | RTD14012F            |                        |                                 |                           |
| <a href="#">3-1419108-9</a> | NO                        |                  | TYC3-1419108-9       | RTD34024F            |                        |                                 |                           |



# Product Change Notification

Current Date: 21-Dec-2020

## TE Connectivity

**Product Change Notification:** E-20-015899

**PCN Date:** 21-DEC-20

**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:**  
RT 1pole relay Potter & Brumfield brand

**Description of Changes**  
Dear customer, you are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. These parts are affected by following change. To adapt the Potter & Brumfield brand of RT 1pole relays to the latest RT design, we will also use welded contacts in addition the currently used riveted contacts. Welded contacts are already common standard in the relay technology and are already used in several other product series like RT standard. The Standard and Safety Approvals are not affected by this change and will remain unchanged. The traceability of change is ensured by the datecode. If you need further information or information about the datecode of change please get in touch with your local Sales representative, with your local Field Application Engineer, with TEs Product Information center or with any other TE contact you have.

**Reason for Changes:**  
Product Improvement.

|   |   |
|---|---|
| <b>Estimated Dates:</b>                       |   |
| <b>Last Order Date</b> (Obsolete Parts Only): | <b>First Date To Ship</b> (Changed Parts Only):             |
|   | 26-MAR-2021   |
| <b>Last Ship Date</b> (Obsolete Parts Only):  | <b>Last Date for Mixed Shipments:</b> (Changed Parts Only): |
|   | 26-DEC-2021   |

**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="#">1419108-2</a>   | NO                        |                  | TYC1419108-2         | RT114012F            |                        |                                 |                           |
| <a href="#">3-1419108-9</a> | NO                        |                  | TYC3-1419108-9       | RTD34024F            |                        |                                 |                           |