

## PRODUCT CHANGE NOTIFICATION

#PCN-TT-7LEG-15

Business Unit	Product Line Code	Type of Change	Action	Date of issue
TT	CLA	Aesthetic	Notify Distributors and Field	5/27/2015

*The following Phoenix Contact products have been modified. Existing specifications will be met or exceeded. Please review and acknowledge this document and inform your personnel as needed.*

### Description of Change:

Manufacturing process of the circuit breaker toggle bar has changed. The new process used Anodized aluminum to remove discoloration and reduce cost.

- 1 - Process prior to discolored toggle bars: Cr6 Chromate coating on zinc plated steel
- 2 - Process producing discolored toggle bars: Cr3 Chromate coating on zinc plated steel
- 3 - Current Process: Painted brass
- 4 - New Process: Anodized aluminum

### Warranty Information:

N/A

### Stock Status

Can existing stock still be used? Y

Is mixture of stock acceptable? Y

### Transaction Dates:

Date modification goes into effect from Germany: 7/31/2015

Expected first shipment (from Phoenix Contact) of the modified product(s): 10/1/2015

**Previous Product**

**New Product**

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*Should you have any issues with the timeline or content of this change, please contact Phoenix Contact using the contact information below. Customers should acknowledge receipt of the PCN within 30 days of delivery of the PCN; provided, however that the failure to acknowledge receipt does not affect the product change or the effective date thereof.*

*Please note, any order placed subsequent to August 1, 2015, will be filled with parts that utilize the new toggle clip design.*

**Contact Info:**

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Thank you,

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Surge and Overcurrent Protection, Product Marketing Manager

## PRODUCT CHANGE NOTIFICATION

Part#	Type Description
0915496	TMC 3 M1 122 3,0A 500V
0915441	TMC 3 M1 122 16,0A
0915444	TMC 3 M1 122 25,0A
0915443	TMC 3 M1 122 20,0A
0915442	TMC 3 M1 122 15,0A
0915446	TMC 3 M1 122 0,1A
0915445	TMC 3 M1 122 32,0A
0914918	TMC 2 M1 120 0,2A
0914921	TMC 2 M1 120 0,3A
0914934	TMC 2 M1 120 0,4A
0914947	TMC 2 M1 120 0,5A
0914808	TMC 2 F1 120 1,5A
0914963	TMC 2 M1 120 0,8A
0914989	TMC 2 M1 120 1,5A
0915069	TMC 2 M1 120 10,0A
0915072	TMC 2 M1 120 12,0A
0915032	TMC 2 M1 120 15,0A
0915085	TMC 2 M1 120 16,0A
0914976	TMC 2 M1 120 1,0A
0915001	TMC 2 M1 120 2,5A
0915033	TMC 2 M1 120 20,0A
0915034	TMC 2 M1 120 25,0A
0914992	TMC 2 M1 120 2,0A
0915035	TMC 2 M1 120 32,0A
0915014	TMC 2 M1 120 3,0A
0915027	TMC 2 M1 120 4,0A
0915030	TMC 2 M1 120 5,0A
0915043	TMC 2 M1 120 6,0A
0915036	TMC 2 M1 120 7,0A
0915056	TMC 2 M1 120 8,0A
0915031	TMC 2 M1 120 0,1A
0914840	TMC 2 F1 120 4,0A
0914837	TMC 2 F1 120 3,0A
0914811	TMC 2 F1 120 2,0A
0914798	TMC 2 F1 120 1,0A
0914905	TMC 2 F1 120 16,0A
0914882	TMC 2 F1 120 10,0A
0914950	TMC 2 M1 120 0,6A