

## Product Change Notification

### PCN-TT-707-2017

Business Unit	Product Line Code	Type of Change	Action	Date of Issue
TT - Trabtech	CL1	Product Change Notification	Notify Distributors and Field	6/19/2017

*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 for Product Change Notification

The current torque of the screw terminals is 4.5 Nm but under certain conditions, it is possible that either the screws or the cages are damaged when applying this torque if torque-driven, rail-guided screw machines are used in combination with wires of a small cross-section. To eliminate this problem, the torque of the screw terminals for wires with small cross-sections has been reduced:

- 1,5 ... 16 mm<sup>2</sup>: 3 Nm
- 25 ... 35 mm<sup>2</sup> : 4,5 Nm unchanged

These changes have been made to the datasheets and the installation instructions.

#### Stock Status

Can existing stock still be used?	Yes
Is mixture of stock acceptable?	Yes

#### Transaction Dates

Date modification goes into effect from Germany:	6/19/2017
Expected first shipment (from Phoenix Contact) of the modified products(s):	8/1/2017

*Should you have any issues with the timeline or content of this product change, please contact Phoenix Contact using the 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.*

#### Contact Info:

Jack Coghlan  
jcoghlan@phoenixcon.com

Thank you,

Matt Hemphill

Product Marketing Manager - Trabtech



Phoenix Contact Inc.  
P.O. BOX 4100  
Harrisburg, PA 17111-0100  
Phone: 717-944-1300  
Fax: 717-944-1625

## Product Change Notification

Part #	Type Description
2804393	VAL-MS 320/1+1-FM
2804429	VAL-MS 230/1+1
2804432	VAL-MS 230/1+1-FM
2920528	VAL-MS/1+1-BE
2817738	VAL-MS BE/FM
2817741	VAL-MS BE
2817974	F-MS 12/FM
2817987	F-MS 12
2838199	VAL-MS 230/3+1 FM
2838209	VAL-MS 230/3+1
2838885	VAL-MS/3+1-BE
2838898	VAL-MS/3+1-BE/FM
2839127	VAL-MS 230
2839130	VAL-MS 230/FM
2856579	VAL-MS 350 VF/FM
2856582	VAL-MS 350VF
2856689	VAL-MS 320/3+1/FM-UD
2858959	VAL-MS 230/3+1/FM-UD
2859178	VAL-MS 320/3+1
2859181	VAL-MS 320/3+1/FM
2868020	VAL-MS 60
2868033	VAL-MS 60/FM
2920531	VAL-MS/1+1-BE/FM