

Eaton Electronics Division 5735 W. Las Positas Blvd #100 Pleasanton, CA 94588 www.eaton.com/electronics

Product Change Notice

PCN#: EE-PCN20017 12/28/2020

CLASSIFICATION OF CHANGE:

End of Life (EOL)

DESCRIPTION OF CHANGE:

The EM3671 and EM3675 terminal block families have been discontinued. The EM3661 and EM3665 are the recommended alternatives, respectively.

REASON FOR CHANGE:

Due to low sales volume, the EM3671 and EM3675 families will no longer be offered.

EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:

The EM3661 and EM3665 families are the recommended replacements. They offer the same physical dimensions and electrical specifications. The EM3661 and EM3665 also offer modular capability instead of mold to length of the EM3671 and EM3675 families. Therefore, there is no impact to fit, form or function of the devices. Additionally, there will be no effect on the quality, reliability or performance between the product families.

Specifications	EM3671 (EOL)	EM3661	EM3675 (EOL)	EM3665
Pitch	10.0 mm	10.0 mm	5.0 mm	5.0 mm
Amp Rating	10 A	10 A	10 A	10 A
Voltage Rating	300 V	300 V	300 V	300 V
Wire Range	#14 - 26 AWG			

PARTS FAMILIES AFFECTED

The EM3671 and EM3675 will be obsoleted with the EM3661 and EM3665 as recommended replacements. The EM3661 datasheet is available here and the EM3665 is available here.

TIME SCHEDULE:

The last time buy of the EM3671 and EM3675 will occur on February 28, 2021.

ISSUED BY:

Nick Stone

Global Product Line Manager - Circuit Protection & Terminal Blocks

CONTACT INFORMATION:

For questions or comments, please contact us here.