

MMX Software Release Notes

FW0062V013

released: August 2014

- Motor thermal Model: fix for small motor time constants, avoid variable overrun at $I > 2pu$
- Earth fault on 600V drive disabled in DC braking.
- Back-EMF protection improvement, delay between retries.
- Modbus Error message handling.

FW0062V012

released: September 2013

- Fieldbus Bits 8 and 9 removed from Modbus control word.

FW0062V011

released: June 2013

- Motor temperature memory implementation for UL testing.
- Over voltage sensitivity adjusted.
- Additional filtering in DC-Link, motor current, motor torque and motor power monitoring values.
- Flying start sensitivity adjusted.
- Remove Factory Reset when holding stop button.
- Added application parameters for motor thermal memory function (UL specifications).
- Sine Filter parameter.
- PID controller and preset speed change value fix.



Powering Business Worldwide

Additional Help

In the event additional help is needed:

In the US or Canada: please contact the Technical Resource Center at 1-877-ETN-CARE or 1-877-326-2273.

Location	Contact
United States	Technical Resource Center at 1-877-ETN-CARE or 1-877-326-2273.
Canada	
Europe	

All other supporting documentation is located on the Eaton web site at www.eaton.com



Eaton
1000 Eaton Boulevard
Cleveland, OH 44122 USA
Eaton.com

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