

CERTIFICATE OF COMPLIANCE

Certificate Number 20170626-E41850
Report Reference E41850-20170612
Issue Date 2017-JUNE-26

Issued to: ROCKWELL AUTOMATION SWITZERLAND GMBH
INDUSTRIESTRASSE 20
5000 AARAU, SWITZERLAND

This is to certify that representative samples of Motor Controllers, Magnetic
See addendum pages for models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-4-1 and CSA-C22.2 No. 60947-4-1 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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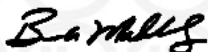
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Addendum –

Open type, magnetic motor controllers and Type Models, 100-E400 followed by EJ, EY, ED or EN, followed by 00, 11, or 22, 100S-E400 followed by EJ, EY, ED or EN, followed by 12C or 23C, CA9-400 followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W or -480W, 104-E400 followed by EJ, EY, ED or EN, followed by 22 or 44, CAU9-400 followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E460 followed by EJ, EY, ED or EN, followed by 00, 11, or 22, 100S-E460 followed by EJ, EY, ED or EN, followed by 12C or 23C, CA9-460 followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W or -480W, 104-E460 followed by EJ, EY, ED or EN, followed by 22 or 44, CAU9-460 followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 300-GO followed by EJ, EY, ED or EN, followed by 9311 or 9322, 300S-GO followed by J, Y, D, B, ED or EN followed by 12C, 13C, 23C or 24C, 100-E580 followed by EJ, EY, ED or EN, followed by 00, 11, or 22, 100S-E580 followed by EJ, EY, ED or EN, followed by 12C or 23C, CA9-580 followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W or -480W, 104-E580 followed by EJ, EY, ED or EN, followed by 22 or 44, CAU9-580 followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E750 followed by EJ, EY, ED or EN, followed by 00, 11, or 22, 100S-E750 followed by EJ, EY, ED or EN, followed by 12C or 23C, CA9-750 followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W or -480W, 104-E750 followed by EJ, EY, ED or EN, followed by 22 or 44, CAU9-750 followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 300-HO followed by EJ, EY, ED or EN, followed by 9311 or 9322, 300S-HO followed by J, Y, D, B, ED or EN followed by 12C, 13C, 23C or 24C, 100-E860 followed by ED, followed by 00, 11, or 22, CA9-860 followed by -EI, followed by -00, -11, or -22, followed by -120W, 100-E1060 followed by ED, followed by 00, 11, or 22, CA9-1060 followed by -EI, followed by -00, -11, or -22, followed by -120W.



Bruce Mahrenholz, Director North American Certification Program

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Open type, magnetic motor controllers and Type Models, 300-JO followed by ED, followed by 9311 or 9322, 300S-JO followed by J, Y, D, B, ED or EN followed by 12C, 13C, 23C or 24C.

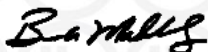
Terminal shrouds, Models 100-ETS460C, CA9-TS460C, 100-ETS460L, CA9-TS460L, 100-ETS750C, CA9-TS750C, 100-ETS750L, CA9-TS750L.

Connection bars, Models 105-PW460, CA9-PW460, 100-PCE6, 100-PCE7, 170-PW460, CA9-PWD460, 170-PWY460, CA9-PWY460, 100-ETX460, CA9-TX460, 100-ETE460, CA9-TE460, 170-PW580, CA9-PWD580, 105-PW750, CA9-PW750, 170-PW750, CA9-PWD750.

Mechanical interlocks, Models 100-EM2-00, CA9-M2-00, 100-EVR750, CA9-VR750, 100-EM3-00, CA9-M3-00.

Connection strips, Models 170-PWY750, CA9-PWY750, 100-ETX750, CA9-TX750.

Terminal enlargement, Models 100-ETE750, CA9-TE750.



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