

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20160727-E41850  
**Report Reference** E41850-19960222  
**Issue Date** 2016-JULY-27

**Issued to:** Rockwell Automation Switzerland GmbH  
Industriestrasse 20  
5000 Aarau SWITZERLAND

**This is to certify that representative samples of** MOTOR CONTROLLERS, MAGNETIC  
See Addendum Page

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

**Standard(s) for Safety:** UL 508 and CSA C22.2 No.14, Industrial Control Equipment  
**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Magnetic Motor Controllers, Cat. Nos. CA7-9, CA7-12, CA7-16 and CA7-23, may be followed by C, D E or Q, followed by -00, -01, -10, -M22, -M31 or -M40, may be followed by \* or up to six numbers and/or letters, may be followed by -X3.

Magnetic Motor Controllers, Cat. Nos. CA7-9Y, CA7-12Y, CA7-16Y and CA7-23Y may or may not be followed by -M22, -M31 or -M40 followed by -D00, -D00G, -D01, -D01G, -D02, -D02G, -D10, -D10G, -D11, -D11G, -D20 or -D20G followed by -9VDC, -12VDC, -24VDC, -30VDC, -36VDC, -42VDC, -48VDC, -60VDC, -64VDC, -72VDC, -80VDC, -96VDC, -110VDC, -115VDC, -120VDC, -125VDC, -220VDC, -230VDC or -250VDC.

Magnetic Motor Controllers, Cat. Nos. CA7-R9, CA7-R12 and CA7-R16, may be followed by C, D, E or Q, followed by -00, -01, -10, -M22, -M31 or -M40, may be followed by \* or up to six numbers and/or letters, may be followed by -X3.

Magnetic Reversing Motor Controllers, Cat. Nos. CAU7-9, CAU7-12, CAU7-16 and CAU7-23, may be followed by C, D, E, Q or Y, may be followed by -D04, -D06, -D22, -D24 or -D42, may be followed by \* or up to six numbers and/or letters, may be followed by -X2.

Magnetic Reversing Motor Controllers, Cat. Nos. CAU7-R9, CAU7-R12 and CAU7-R16, may be followed by C, D, E or Q, may be followed by \* or up to six numbers and/or letters, may be followed by -X2.


Magnetic Motor Starters, Cat. Nos. CA7-9(C,D,E,Y) + CT7, CT7K, CT7N or CEP7; CA7-12(C,D,E,Y) + CT7, CT7K, CT7N or CEP7; CA7-16(C,D,E,Y) + CT7, CT7K, CT7N or CEP7 and CA7-23(C,D,E,Y) + CT7, CT7K, CT7N or CEP7.

Magnetic Reversing Motor Starters, Cat. Nos. CAU7-9(C,D,E,Y) + CT7, CT7K, CT7N or CEP7; CAU7-12(C,D,E,Y) + CT7, CT7K, CT7N or CEP7; CAU7-16(C,D,E,Y) + CT7, CT7K, CT7N or CEP7 and CAU7-23(C,D,E,Y) + CT7, CT7K, CT7N or CEP7.

Magnetic Motor Controllers, Cat. Nos. CA7-9S, CA7-12S, CA7-16S and CA7-23S, may be followed by C, D, E or Q, followed by -00, -01, -10, -M22 or -M40 may be followed by \* or up to six numbers and/or letters.

Magnetic Reversing Motor Controllers, Cat. Nos. CAU7-9S, CAU7-12S, CAU7-16S and CAU7-23S, may be followed by C, D, E or Q, may be followed by \* or up to six numbers and/or letters.

Magnetic Motor Starters, Cat. Nos. CA7-9S,(C,D,E) + CT7, CT7K, CT7N or CEP7; CA7-12S,(C,D,E) + CT7, CT7K, CT7N or CEP7; CA7-16S,(C,D,E) + CT7, CT7K, CT7N or CEP7 and CA7-23S,(C,D,E) + CT7, CT7K, CT7N or CEP7.



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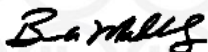
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Magnetic Reversing Motor Starters, Cat. Nos. CAU7-9S,(C,D,E) + CT7, CT7K, CT7N or CEP7; CAU7-12S,(C,D,E) + CT7, CT7K, CT7N or CEP7; CAU7-16S,(C,D,E) + CT7, CT7K, CT7N or CEP7 and CAU7-23S,(C,D,E) + CT7, CT7K, CT7N or CEP7.

Magnetic Motor Controllers, Cat. Nos. CNX followed by suffix numbers, with or without suffix numbers and/or letters.

Magnetic Motor Controllers, Cat. Nos. 100-NX followed by suffix numbers, with or without suffix numbers and/or letters, Series A, B, C or D.

Magnetic Reversing Motor Controllers, Cat. Nos. 104-NX followed by 100, 102, or 103, with or without suffix numbers and/or letters, Series A, B, C or D.



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