

CERTIFICATE OF COMPLIANCE

Certificate Number 20171023-E125316
Report Reference E125316-20070530
Issue Date 2017-OCTOBER-23

Issued to: ROCKWELL AUTOMATION/ ALLEN-BRADLEY
1201 S 2ND ST
MILWAUKEE WI 53204

**This is to certify that
representative samples of**

COMBINATION MOTOR CONTROLLERS
Refer to the Addendum Page for Models

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

Standard(s) for Safety:

UL 60947-1 and CSA C22.2 No. 60947-1-13, Low-voltage
Switchgear and Controlgear — Part 1: General Rules
UL 60947-4-1 and CSA C22.2 No. 60947-4-1-14, 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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Open Type, Self Protected Combination Motor Controllers –

Cat. Nos. 103T or 107T, followed by –A, –B, –C, –D, –E, –F, –G, –Q, –H, or J, followed by S or T or W, followed by a coil voltage code, followed by 2, or 3, may be followed by –Q, –R, or –T, followed by A40, B10, B25, B40, C10, C16, C25, C32, C45, may be followed by X, A, B, C, D, E, R or S, may be followed by K, L, M, N or Q, followed by an overload relay selection code, may be followed by additional suffixes.

Cat. Nos. CLT7 or CLUT7, followed by –9, –9E, –12, –12E, –16, –16E, –23, –23E, –30, –30E, –37, –37E, –43, –43E, –55, –55E, –60, –60D, –72, or –72D, followed by 10 or 11, followed by a coil voltage code, followed by B2S, B2H, or B4H, followed by –0.16, –0.25, –0.4, –0.63, –1.0, –1.6, –2.5, –4.0, –6.3, –10, –16, –20, –25, –32 or –45, followed by X, A01, A10, A11, A20, A21, T10A01, or T10A10, followed by an overload relay selection code, may be followed by additional suffixes.



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