



NKJH7.E156943

Combination Motor Controllers Certified For Canada

Combination Motor Controllers Certified For Canada

Guide Information

SIEMENS AG

E156943

ZWEIGWERK CHAM

WERNER-VON-SIEMENS-STRASSE 29

93405 CHAM, GERMANY

Combination controller, Type No. 3RA followed by 11 or 12, followed by 1, 2 or 3, followed by 0 or 5, followed by a number and a letter, followed by A, B or D, followed by 15, 16, 23, 24, 25, 26, 33, 34, 35 or 36, followed by a combination of four letters and numbers.

Motor controller: Open type, Cat. No. SCE followed by 1 or R, followed by 6, followed by 34 or 44, followed by 1, followed by MG, MH, MJ, MK, ML, MM, MN or MP, may be followed by 0, 1, 2 or 3, followed by 0, 1, 4 or 5, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S2, U1 or W4, may be followed by 1, may be followed by numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat. No. FBE followed by 1 or R, followed by 6, followed by 34 or 44, followed by 1, followed by MG, MH, MJ, MK, ML, MM, MN, or MP, may be followed by 0, 1, 2, or 3, followed by 0, 1, 4, or 5, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S2, U1, or W4, may be followed by numbers and letters not relevant to UL Listing.

Open type combination motor controller, Cat. No. FBE or FWE followed by R330, R340, 1330 or 1340, followed by 1, followed by MB, MC, MD, ME, or MF, may be followed by 0, 1, 2, or 3, followed by 0, 1, 4, or 5, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S2, U1, or W4, followed by numbers and letters not relevant to UL Listing.

Open type combination motor controller, Cat. No. FBE91382AB00 or FWE91382AB00 used in series with one or more of the following Cat. Nos. FBE or FWE followed by 1334 or 1344, followed by 1, followed by MB, MC, MD, ME, MF, MG, MH, MJ, ML, MM, NH, NJ, NK, or NL, may be followed by 0, 1, 2, or 3, followed by 0, 1, 4, or 5, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S2, U1, or W4, followed by numbers and letters not relevant to UL Listing.

Open type combination motor controller, Cat. No. SCE followed by R330, R340, 1330, or 1340, followed by 1, followed by MB, MC, MD, ME, or MF, may be followed by 0, 1, 2, or 3, followed by 0, 1, 4 or 5, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S4, U1, or W4, followed by numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat. No. SCE91382AB00 used in series with one or more of the following: Cat. No. SCE followed by R334, R344, 1334, or 1344, followed by 1, followed by MB, MC, MD, ME, MF, MG, MH, MJ, MK, ML, MM, NH, NJ, NK, or NL, may be followed by 0, 1, 2, or 3, followed by 0, followed by 0, 1, 4, or 5, followed by A or B, followed by A4, B4, C2, E4, G4, K6, M1, M2, P6, Q0, Q4, S0, S4, U1, or W4, followed by numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat. No. SMDB followed by G, H, J, K, L, or M, followed by 024, 120, 208, 240, 277, 460, 480, 575, or 600, or 012DC, 024DC, 048DC, 125DC, or 240DC, followed by additional numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat. No. SMDC followed by G, H, J, K, L, M, N, or M, followed by 024, 120, 208, 240, 277, 460, 480, 575, or 600, or 012DC, 024DC, 048DC, 125DC, or 240DC, followed by additional numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat. No. SMDD followed by B, C, D, or E, followed by 024, 120, 208, 240, 277, 460, 480, 575, or 600, or 012DC, 024DC, 048DC, 125DC, or 240DC, followed by additional numbers and letters not relevant for UL Listing.

Open type combination motor controller, Cat No. 3VU1600 followed by 0, 1, 2, 3, followed by MG, MH, MJ, MK, ML or MM, followed by 2-digit suffix.

Open Type Self-Protected Combination Motor Controller, Cat. No. 3RV1011 followed by combination of 0 or 1 with a letter A, B, C, D, E, F, G, H, J or K, followed by A1 or A2, followed by 0, 1, 2, 3, 4, 5 or 8, may be followed by additional numbers and letters.

Open Type Self-Protected Combination Motor Controller, Cat. No. 3RV1021 followed by combination of 0, 1 or 4 and a letter A, B, C, D, E, F, G, H, J or K, followed by A1 or A3, followed by 0, 1, 2, 3, 4, 5 or 8, may be followed by additional numbers and letters.

Open Type Self-Protected Combination Motor Controller, Cat. No. 3RV1031 followed by combination of 4 and the letter A, B, C, D, E, F, G, or H, followed by A1 or A3, followed by 0, 1, 2, 3, 4, 5 or 8, may be followed by additional numbers and letters.

Open Type Self-Protected Combination Motor Controller, Cat. No. 3RV1041 followed by combination of 4 and the letter F, H, J, K, L or M, followed by A1 or A3, followed by 0, 1, 2, 3, 4, 5 or 8, may be followed by additional numbers and letters.

This page and all contents are Copyright © 2002 by Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.



NKJH7.GuideInfo Combination Motor Controllers Certified For Canada

[Industrial Control Equipment Certified For Canada](Motor Controllers Certified for Canada) Combination Motor Controllers Certified For Canada

Combination motor controllers provide the motor branch circuit functions of motor controller, disconnect means, short-circuit and ground-fault protection and overload protection. The functions may be provided by individual discrete components or be combined in a single controller unit.

The product is marked "Combination Motor Controller" to signify that all of the motor branch circuit functions indicated above have been evaluated and are included in the Listing of the controller.

An open type combination motor controller is intended for factory installation in a switchboard, motor control center, industrial control panel or the like, or for field installation in an enclosure for industrial control equipment, a cabinet or a cutout box.

Combination motor controllers are marked with a short-circuit rating and are intended for connection to circuits in which the available fault current does not exceed the marked short-circuit rating.

The basic standard used to investigate products in this category is CAN/CSA C22.2 No. 14-M91, "Industrial Control Equipment" .

The Listing Mark of Underwriters Laboratories Inc. on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL Mark for Canada symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED" , a control number, and the following product name: "Combination Motor Controller" or "Comb. Mtr. Cntlr" .

This page and all contents are Copyright © 2002 by Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.



Notice of Disclaimer

By accessing these Listings, Designs, Constructions, Systems and Assemblies, the user acknowledges and accepts the terms and conditions upon which this service is made available.

THIS INFORMATION AND ALL RELATED MATERIALS, SUPPORT AND SERVICES ARE MADE AVAILABLE BY UL FOR USE ONLY BY USERS FOR THEIR INTERNAL PURPOSES AND IS "AS IS," WITHOUT ANY REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

UL cannot and does not warrant that this information is current, accurate, or complete. This database contains the names of companies who have qualified to use the UL Mark and those products for which samples have been evaluated by UL and judged to be eligible for Listing. The manufacturer is not obligated to label all of his production. Accordingly, the appearance of a company's name or product in this database does not in itself assure those products are covered under UL's Listing and Follow-Up Service. Only those products bearing the appropriate UL Mark should be considered covered under UL's Listing and Follow-Up Service. Any reproduction or re-transmission of this information is prohibited unless reproduced or re-transmitted in its entirety, including this Notice of Disclaimer.

UL does not permit hyperlinking to this website without its express prior written consent and the execution of a hyperlinking agreement.

Copyright © 2002 Underwriters Laboratories Inc.® All rights reserved.

