



# Certificate of Compliance

**Certificate:** 2137886

**Master Contract:** 248382

**Project:** 80248999

**Date Issued:** March 21, 2025

**Issued to:** Telemecanique/Schneider Electric Industries SAS  
BP 660  
Zone Industrielle No. 3  
L'Isle d'Espagnac, 16340  
FRANCE

*The products listed below are eligible to bear the CSA Mark shown*



**Issued by:** *Tammy Klinger*  
Tammy Klinger

## PRODUCTS

**CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus**

**CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers – Miscellaneous**

**CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus**

- Electronic Timers, open-type with dust cover, Cat. Nos. REXL4 TMJD, REXL4 TMBD, REXL4 TMB7, REXL4 TMF7, REXL4 TMP7. REXL2 TMJD, REXL2 TMBD, REXL2 TMB7, REXL2 TMF7, REXL2 TMP7. Input rated: 12V dc, 24V dc, 24V ac, 110-127V ac or 230-240V ac. Output rated: 250V ac, 5A general use.

Note: These devices are Certified as components for use only in other Certified equipment where the suitability of the final combination is to be determined by CSA Group.

- Electronic Timers, front mounted, Series RE48A ML12MW, RE48A TM12MW, RE48A MH13MW and RE48A CV12MW. Input rated: 12 - 240 Vdc; 24 - 240 Vac, 50/60 Hz. Output rated: 250 Vac, 5 A resistive, 50/60 Hz.

Note: These front mounted type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.



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- Solid state electronic timers, open type, Types RM 84 870 301, rated output 8A, 250V ac; input 24V dc, 24-230V ac.
- Control Relays, open type, contact rating 5A/240Vac (general use), 5A/24Vdc (general use):
  - Level Control Relays, Series RM, Part No. 84 970 7 followed by 0, 1 followed by 0; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35LM33MW	24...240Vac,dc	20.4...264Vac/dc 0.25...5kohm 5...100kohm 0.05...1Mohm	0.1 to 5sec
RM35LV14MW	24...240Vac,dc	Free contact input	0.1 to 5sec

- Current Control Relays, Series RM, Part No. 84 971 1, followed by 2 or 3, followed by 0 or 2; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35JA31MW	24...240Vac, dc	2...20mA 10...100mA 50...500mA	Inhib:1...20s Threshold: 0.1...3sec
RM35JA32MW	24...240Vac, dc	0.1...1A 0.5...5A 1...10A	Inhib:1...20s Threshold: 0.1...3sec
RM17JC00MW	24...240Vac, dc	2...20A	
RM17JA12M7	220...240Vac	0.5...10A	

- Voltage Control Relays, Series RM, Part No. 84 972 1 followed by 2, 3, 4 or 5, followed by 0, 1 or 2; ratings:

Models	Supply voltage	Control ratings	Time delay
RM17UAS14	12Vdc	9...15Vdc	0.1...10sec
RM17UAS16	24...48Vac,dc	20...80Vac,dc	0.1...10sec
RM17UAS15	110...240Vac,dc	65...260Vac,dc	0.1...10sec
RM17UBE16	24...48Vac,dc	20...80Vac,dc	0.1...10sec
RM17UBE15	110...240Vac,dc	65...260Vac,dc	0.1...10sec
RM35UA11MW/ RM35UA12MW	24...240Vac,dc	0.2...2V 1...10V 6...60V	0.1...3sec
RM35UA13MW	24...240Vac,dc	15...150V 30...300V 60...600V	0.1...3sec



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**Project:** 80248999

**Master Contract:** 248382  
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- Frequency Control Relays, Series RM, Part No. 84 972 501; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35HZ21FM	120...277Vac	102...308Vac 40...70Hz HL:-2...+10Hz LL:-10...+2Hz	0.1...10sec

- Three Phase Control Relays, Series RM, Part No. 84 973 22, followed by 0, 1 or 2; ratings:

Models	Supply Voltage	Control ratings	Time delay
RM35UB330	220...480Vac	>U 2...20% <U -20...-2% 220/380/400/ 415/440/480	0.3...30sec
RM35UB330	102...277Vac	>U 2...20% <U -20...- 2% 120/127/220/230/ 240/260/277	0.3...30sec
RM17UB310	208...480Vac	176...528Vac >U 2...20% <U -20...- 2% 208/220/380/400/ 415/440/480	0.3...3sec

- Phase Control Relays, Series RM, Part No. 84 973 02, followed by 0, 1, 2, 3, 4, 5 or 6; ratings:

Models	Supply Voltage	Control ratings	Time delay
RM17TG00	208...480Vac	176...528Vac	no
RM17TG20	208...440Vac	176...484Vac	no
RM17TT00	208...480Vac	176...528Vac 208/220/380/400/ 415/440/480	no
RM17TU00	208...480Vac	176...528Vac -2...-20% U 208/220/380/400/ 415/440/480	0.1...10sec
RM17TA00	208...480Vac	176...528Vac -2...-20% U 208/220/380/400/	0.1...10sec



**Certificate:** 2137886  
**Project:** 80248999

**Master Contract:** 248382  
**Date Issued:** March 21, 2025

Models	Supply Voltage	Control ratings	Time delay
		415/440/480 Asymmetry 5...15%	
RM17TE00	208...480Vac	Asymmetry 5...15% <U 2...20% 208/220/380/400/ 415/440/480	0.1...10sec
RM35TF30	220...480Vac	194...528Vac Asymmetry 5...15% >U 2...20% <U -20...- 2% 220/380/400/ 415/440/480	0.1...10sec
RM35TF36	480...690Vac	480...690Vac Asymmetry 5...15% >U 2...20% <U -20...-2% 480/600/690	0.1...10sec

- Phase and Thermal Control Relays, Series RM, Part No. 84 973 02, followed by 7 or 8; ratings:

Models	Supply Voltage	Control ratings	Time delay
RM35TM50MW	24...240Vac,dc	208...480Vac Thermal protect. Reset auto.	
RM35TM250MW	24...240Vac,dc	208...480Vac Thermal protect. Reset: manu. & auto Fault test PB	

- Speed Control Relays, Series RM, Part No. 84 974 320; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35S0MW	24...240Vac,dc	20.4...264Vac/dc 0.05...0.5sec 0.1...1sec 0.5...5sec 1...10sec 0.1...1min	0.6...6sec



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**Project:** 80248999

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		0.5...5min 1...10min	
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- Lift Temperature Control Relays, Series RM, Part No. 84 974 1, followed by 1, 2 or 3, followed by 0; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35ATL0MW	24...240Vac,dc	20.4...264Vac 21.6...264Vdc PT100 3wires LL:-1°C...+11°C HL:+34°C...+46°C	0.2...10sec
RM35ATR5MW	24...240Vac,dc	20.4...264Vac 21.6...264Vdc PT100 3wires LL:-1...+11°C HL:+34...+46°C	0.2...10sec
RM35ATW5MW	24...240Vac,dc	20.4...264Vac 21.6...264Vdc 176...528V PT100 3wires LL:-1...+11°C HL:+34...+46°C	0.2...10sec

- Pump Control Relays, Series RM, Part No. 84 974 200; ratings:

Models	Supply voltage	Control ratings	Time delay
RM35BA10	208...480Vac	➤ & < I 1...10A 176...528V	1...60sec

Notes:

- All above part numbers may be followed by additional letters and/or numbers
  - Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.
- Timers relays, open type, Series RE22R1QMU, RE22R1QMQ, RE22R2AMU, RE22R2MJU, RE22R2MMW, RE22R2MMU and RE22R2MXMU, alternatively designated RQR1, RA2R1, RU2R4 and RU2R1; rated input: 24 Vac/dc and 24-240 Vac, 12V-240V ac/dc, 12 Vac/dc or 230V-240V ac / 380V-440V ac; output: 8 A, 250 Vac, 50/60 Hz, general use.



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**Project:** 80248999

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Note: Open type devices are Certified as components for use only in secondary control circuits of other Certified equipment where the suitability of the combination is to be determined by CSA Group.

- Timers, relay output, Models RE17RAMU, RE17RAMUS, RE17RBMU, RE17RBMUS, RE17RCMU, RE17RCMUS, RE17RHMU, RE17RHMUS, RE17RLMU, RE17RLMUS, RE17RMXMU, RE17RMXMUS, RE17RMEMU, RE17RMEMUS, RE17RMMU, RE17RMMUS; MUR1, MAR1, MBR1, MCR1, MHR1, MLR1, MXR1, rated input 24 Vdc/24 - 240 Vac, output 8 A, 250 Vac (general use); Models RE17RMMW, RE17RMMWS; MUR3, MURC3, rated input 12 - 240 Vac/dc, output 8 A, 250 Vac (general use); Models RE17RLJU, RE17RLJUS, RE17RMJU, RE17RMJUS; MLR4, MUR4, rated input 12 Vac/dc, output 8 A, 250 Vac (general use).

Note: These devices are Certified as open type components for use only in other Certified equipment where the suitability of the combination is to be determined by CSA International.

- Control Relays, open type, output contact rating: 8A, 250Vac (general use):

Model No.	Input	Control Ratings	Time Delay
RM22TG20	3 x 208-480VAC	Phase voltage: 208-480V	No
RM22TA31	3 x 200-240VAC	Phase voltage: 200-240V	0.1-30secs
RM22TA33	3 x 380-480VAC	Phase voltage: 380-480V	0.1-30secs
RM22TU21	3 x 200-240VAC	Phase voltage: 200-240V	No
RM22TU23	3 x 380-480VAC	Phase voltage: 380-480V	No
RM22TR31	3 x 200-240VAC	Phase voltage: 200-240V	0.1-30secs
RM22TR33	3 x 380-480VAC	Phase voltage: 380-480V	0.1-30secs
RM22UA21MR	24-240VAC/DC	Voltage: 50mV-5V	No
RM22UA22MR	24-240VAC/DC	Voltage: 1-100V	No
RM22UA23MR	24-240VAC/DC	Voltage: 15-500V	No
RM22UA31MR	24-240VAC/DC	Voltage: 50mV-5V	0.1-30secs
RM22UA32MR	24-240VAC/DC	Voltage: 1-100V	0.1-30secs
RM22UA33MR	24-240VAC/DC	Voltage: 15-500V	0.1-30secs
RM22UA33MT	380-415VAC	Voltage: 15-500V	0.1-30secs
RM22UB34	110-240VAC	Voltage: 80-300V	0.1-30secs
RM22JA21MR	24-240VAC/DC	Current: 4mA-1A	No
RM22JA31MR	24-240VAC/DC	Current: 4mA-1A	0.1-30secs
RM35JA32MR	24-240VAC/DC	Current: 0.15A-15A	0.1-30secs
RM35JA32MT	380-415VAC	Current: 0.15A-15A	0.1-30secs
RM22LG11MR	24-240VAC/DC	Liquid: 5KΩ-100KΩ	No
RM22LG11MT	380-415VAC	Liquid: 5KΩ-100KΩ	No



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RM22LA32MR	24-240VAC/DC	Liquid: 0.25kΩ-1MΩ	0.1-30secs
RM22LA32MT	380-415VAC	Liquid: 0.25kΩ-1MΩ	0.1-30secs
RMNF22TB30	3 x 208-480VAC	Phase voltage: 208-480V	0.1sec-1hr

Note: Open type devices are Certified as components for use only in secondary control circuits of other Certified equipment where the suitability of the combination is to be determined by CSA Group.

- Control Relays, open type, output contact rating: 8A, 250Vac (general use):

Model(s)	Input Voltage (V)	Control Rating	Time Base
RM22TG20C	3 x 208-480VAC	Phase voltage: 208-480V	No
RM22TR33C	3 x 380-480VAC	Phase voltage: 380-480V	0.1-30secs

Note: Open-type devices are Certified as components for use only in secondary control circuits of other Certified equipment where the suitability of the combination is to be determined by CSA Group.

**CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers – Miscellaneous**

- Timers, solid-state output, Models RE17LCBM, RE17LCBMS, RE17LHBM, RE17LHBMS, RE17LLBM, RE17LLBMS, RE17LMBM, RE17LMBMS; MHS2, MLS2, MUS2, rated input 24 - 240 Vac, output 0.7 A, 240 Vac (general use); Model RE17LAMW, RE17LAMWS, MAS5, rated input 24 - 240 Vac/dc, output 0.7 A, 240 Vac/dc (general use).

Note: These devices are Certified as open type components for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.

**APPLICABLE REQUIREMENTS**

CSA-C22.2 No. 14-18 - Industrial Control Equipment



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Notes:

Products certified under Class C321106, C321107 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)



## **MARKINGS**

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

**Company's name, and/or CSA file number 248382, type designation, electrical ratings, serial number or date coding, the CSA Mark appear in a permanent manner on each unit, and any other information as specified in the Certification Report.**