



Certificate: 2582574

Master Contract: 225619

Project: 80143201

Date Issued: 03/16/2023

Notes:

1. Open type devices are certified as components for use only in other certified equipment where the suitability of the combination is to be determined.
2. The wiring terminals are for factory wired only (not for field wiring) where the suitability of the connection shall be determined.
3. All ac coil is rated 60Hz or 50/60Hz.



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APPLICABLE REQUIREMENTS

CSA C22.2 NO. 14-18 - Industrial control equipment



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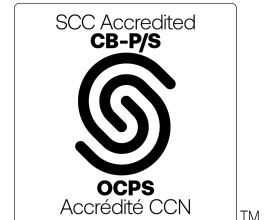
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Notes:

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





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80143201	March 16, 2023	Update Magnetic relays Model RPF2BE7 for addition of alternate Rectifier (item 13) as alternate construction with PCB-mounted Rectifier, and to CSA C22.2 No. 14-18 (Certification Notice - Industrial Control Equipment No. 60).
80068006	January 04, 2021	Update Report no. 2582574 to revise the source of the rectifier of Relay, Cat. No. 92, W92, and RPF series.
80039497	April 07, 2020	Update report 2582574 to separate the descriptions of NO & NC contact ratings.
2582574	December 12, 2012	Initial CSA Certification, magnetic relays, open type, Cat. Nos. 92 or W92 and RPF (followed by suffixes), two contacts NO/NC (Form C) or NO (Form A).