



Certificate of Compliance

Certificate Number: LR 12730-378
KEMA Ref. 97.3342

Revision: LR 12730-378

Date Issued: August 20, 1997

Issued To: Siemens AG
Abt. ASI 2 GWA TPA
Werner von Siemens
Strasse 48
92220 AMBERG
Germany

The products listed below are eligible to bear the CSA Mark.

Issued By: J. Pankowski
CSA Montreal

Signature

PRODUCTS

Manual Motor Controller, Type 3RV1031, 3RV1331, 3RV1431, open type, 3-pole for across-the-line starting and stopping motors, integral ambient compensated, non replaceable thermal trip features and suitable for providing overload protection. The trip current is 125 percent of the FLA shown on dial.

RATINGS:

General purpose rating
600 Vac, 50 A, FLA max 50 A.

| Voltage | Horsepower | |
|---------|------------|-------|
| | 1-ph | 3-ph |
| 115 V | 3 hp | -- |
| 200 V | 7½ hp | 15 hp |
| 230 V | 10 hp | 20 hp |
| 460 V | -- | 40 hp |
| 575 V | -- | 50 hp |
| 600 V | -- | 50 hp |



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Notes:

- 1 The type designation may be completed with suffixes indicating setting ranges, terminal design, mounting etc.
- 2 Certified as component for use only in Certified equipment where the acceptability of the combination is to be determined by the Canadian Standards Association.
- 3 The relays are intended for use in combination with this manufacturer's Certified contactors 3TF and 3RT or for separate use.
- 4 These devices may be provided with Certified accessories of Type 3RV19.. including auxiliary switches, tripping units and short circuit indicators.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0 - M91 - General Requirements
" " " " 14 - 95 - Industrial Control Equipment