



Certificate of Compliance

Certificate Number: LR 31928-367


Revision: LR 31928-448

Date Issued: January 28, 1994

Issued To: Omron Electronics, Inc.
One E. Commerce Dr.
Schaumburg, IL 60173

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

Issued By: V. Salluce, C.E.T.
Toronto, ON Canada

Signature 

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

PRODUCTS

Relays, Type G4A-1A, with suffixes, open type, sealed construction, spst.

Rated 15A, 30V dc, res.; 20A, 250V ac, res. 100,000 ops; 23A, 277V ac, gen., 30,000 ops; 20 FLA, 250V ac (0.9PF), 80 LRA, 250V ac (0.7PF), 100,000 ops; 18 FLA, 90.5 LRA, 240V ac, 55C amb, 100,000 ops; 16 FLA, 96 LRA, 120V ac, 30,000 ops; 12 FLA, 72 FLA, 150V ac, 30,000 ops; 12 FLA, 72 LRA, 240V ac, 30,000 ops; 1 hp, 120V ac; 125V ac, 240V ac, 250V ac, 277V ac; 2 hp, 240V ac, 277V ac, 30,000 ops.

Notes:

1. Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is determined by the Canadian Standards Association.
2. Suffixes denote electrical and mechanical variations.

REPLACES

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Reviewed By: A. Adari, P. Eng.

Issued By: V. Salluce, C.E.T.

ALTERATIONS

Markings appear as per Certificate of Compliance.

FACTORY TESTS

Not required.

DESCRIPTION

Electrical Spacings: Are in accordance with Std 14, Table 6, Group A.

Nomenclature:

G4A - 1 A - P - QSK
I II III IV V

- I - Basic type designation.
- II - Pole number.
1 - 1 pole
- III - Contact construction.
A - normal open contact
- IV - Terminal.
Blank - tab and printed circuit terminals type
P - printed circuit terminals type
C - printed circuit terminals (C bended) type
TC - tab and printed circuit terminals (C bended) type
- V - Optional suffixes.
May include additional letter(s) and/or number(s) for sales purposes.