



Certificate of Compliance

Certificate Number: LR 31928-190

Revision: LR 31928-514

Date Issued: June 6, 1996

Issued To: Omron Electronics, Inc.
One E. Commerce Dr.
Schaumburg, IL 60173
USA
Attention: Jim Zielinski

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

**NOTE: The "NRTL/C" indicator may appear adjacent to the CSA Mark.*

Issued By: J. Lam, C.E.T.
Toronto, ON Canada

Signature

CLASS 3211 04 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic
CLASS 3211 84 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic

PRODUCTS

Relays, Type G65 (with suffixes), open type with dust cover, sealed type, 1-pole, single throw contacts, max ratings for types without suffix FD: 8A, 1/6 hp, 250V ac, 8A (resistive) 30V dc, 360W, 120V ac; 530VA, 20-265V ac; 60VA, 4.5-30V dc; 4 FLA, 30V dc, TV-3.

For types with suffix FD: 8A, 1/6 hp, 250V ac, 8A (resistive), 30V dc, TV-3, 360W, 120V ac, 530VA, 20-265V ac; 60VA, 4.5-30V dc; 4 FLA, 30V dc; 250VA, 125V ac, 2A max pilot duty; 26.4VA, 30V dc, 0.88A max pilot duty; 2.0A make, 0.33A break; 360W, 120V ac (25,000 cycles endurance), Tungsten; TV-2, 120V ac; B300, 530VA, 2A max, 20-265V ac pilot duty, coils 3 to 48V dc max.

² The "NRTL/C" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. NRTL, i.e. Nationally Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Certificates of Compliance

Certificate Number: LR 3192E-190

Revision: LR 3192E-536

Date Issued: June 6, 1976

For types with Suffix 7, rated: 1/6 hp, 250V ac, 1/8 hp, 250V ac, 250VA, 125V ac, 2A max pilot duty; 250VA, 250V ac, 1A max pilot duty; 26.4VA, 30V dc, 0.88A max pilot duty and 530VA, 20-265V ac, 2A max pilot duty.

For relay Type G6B with Suffix 7 rated 80C ambient: 5A, 250V ac (100,000 operations); 5A, 30V dc resistive (100,000 operations); 8A, 277V ac (30,000 operations); 1/6 Hp, 277V ac (30,000 operations).

For Types with Suffix 8, rated: 2A, 250V ac; 2A (resistive), 30V dc, coils 3 to 48V dc max.

For type with Suffix CN without suffix 7 (contact configuration), rated: 5A, 250V ac, 30V dc (resistive); 1/6 hp, 1/8 hp, 250V ac; 250VA, 250V ac, 2A max, pilot duty; 250VA, 250V ac, 1A max, pilot duty; 26.4VA, 30V dc pilot duty; 530VA, 20-265V ac, 2A max, pilot duty; coils 3 to 48V dc.

For types with Suffix CN with suffix 7 (contact configuration), rated: 8A, 250V ac, 30V dc (resistive); 26.4VA, 30V dc, 0.88A max, pilot duty; 250VA, 125V ac; 2A max, pilot duty; 530VA, 20-265V ac, 2A max, pilot duty; 1/6 hp, 1/8 hp, 250V ac; coils 3 to 48V dc.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.	1-M90	- Radio, Television and Electronic Apparatus
CAN/CSA-C22.2 No.	14-M91	- Industrial Control Equipment
UL Std No.	508	- Industrial Control Equipment