



Certificate of Compliance

Certificate: 1193817 (LR 31928-570)

Master Contract: 203878

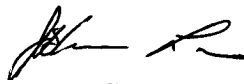
Project: 1193817 (Ed. 3)


Date Issue: April 11, 2001

Issued to: Omron Electronics, Inc.
One East Commerce Drive
Schaumburg, IL 60173
U.S.A.
Attention: Mr. Jim Zielinski

¹The products listed below are eligible to bear the CSA Mark shown, with adjacent indicator NRTL/C.



Issued by: 
J. Lam, C.E.T.

Authorized by: 
B. Rossborough, P. Eng.
Operations Manager

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

CLASS 3211 87 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus - CERTIFIED TO U.S. STANDARDS

Alternate structure of Type MY2, MY4 and MY4Z relays:

Relays, open type with dust cover, unsealed type, Type MY2 with suffixes (2-pole). Rated 10A, 250V ac/30V dc, coils with LED, 5 through 48V dc, 6 to 115V ac, with neon lamp or LED, 100 through 125V dc, 100 through 240V ac.

Relays, open type with dust cover, unsealed type, Type MY4 and MY4Z with suffixes (4-pole), rated 5A, 250V ac/30V dc (above 150V ac all poles same polarity), coils with LED, 5 through 48V dc, 6 to 115V ac, with neon lamp or LED, 100 through 125V dc, 100 through 240V ac.

¹ 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.