



Certificate of Compliance

Certificate Number: LR 35579-216

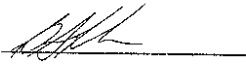
Revision: LR 35579-453

Date Issued: December 24, 1998

Issued To: TAKAMISAWA ELECTRIC CO., LTD.
No 3-5, Higashi-Gotanda 2-chome
Shinagawa-ku, Tokyo 141
Japan

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

Issued By: ⁴¹ Brij P. Aggarwal, P. Eng.
Vancouver, BC Canada

Signature 

CLASS

3211 04 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic

PRODUCTS

Relays Types NY (with suffixes), open type, with dust cover, 1-pole, single throw contacts, max ratings: With or without last suffix-500 through -699: 1/10 hp, 125/250V ac; 3A (res), 30V dc/250V ac; D150 pilot duty; 1/8 hp, 125/250V ac; 5A (res), 30V dc/250 ac; C150, C300 pilot duty. With last suffix-700 through -799: 5A (res), 30V dc/250V ac; C300, D300 pilot duty. Coils: 4.5 through 24V dc.

Notes:

1. Suffix numbers and/or letters are added to type designation to form catalogue number and indicate coil voltage, contact and relay construction.

JR-89467

REV B/941104/DQD 507

Page 1/2



Certificate of Compliance

Certificate Number: LR 35579-216

Revision: LR 35579-453

Date Issued: December 24, 1998

-
2. 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.

APPLICATION REQUIREMENTS

CSA Standard C22.2 No 14-95 - Industrial Control Equipment