

RS 256-5313



Certificate of Compliance

Certificate Number: LR 59548-4

256-5313

Revision: LR 59548-19, -22

Date Issued: October 17, 1997

Issued To: **EH-SCHRACK COMPONENTS AG**
SEYBELGASSE 13
WIEN A-1235
AUSTRIA
Attention: Mr. Martin Bauer
Approvals Manager

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

Issued By: P. Benson, C.E.T.
Toronto, ON Canada

Signature

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

PRODUCTS

Relays, Series MR and MT with suffixes 2, 3, 4, 7 or 8 followed by 0, 1, 2, 3, 4, 5, A or B followed by 0, 1, 3, 4, 5, 6, 8, B, C, D, G, H, J, K, L, M, N, P, Q, R, S or T followed by 006-250 (dc coils) or 006-400 (ac coils) or 0A6-2F0 (dc coils with protective diode), MT908 followed by 235, 525 or 534 (special type with protection diode), open type, with dust cover, -2 or -3 pole, double throw.

Ratings: Contacts: 10A, 250V ac resistive*, 30,000 cycles.
1/2 hp, 240V ac.
1/4 hp, 240V ac.
1/4 hp, 120V ac.

Pilot Duty: B300 (N.O. and N.C. contact)

Contacts (Bifurcated): 4A, 250V ac, resistive.
Coils: 6-250V dc, 6-400V ac.



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All contact ratings are per pole - opposite polarity. *Max total load may not exceed 20A.

Notes:

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

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14-91 - Industrial Control Equipment