



Certificate of Compliance

Certificate: 1608322 (LR 35144)

Master Contract: 166730

Project: 2485804

Date Issued: December 22, 2011

Issued to: IDEC Corporation
7-31 Nishimiyahara 1-chome
Yodogawa-Ku, Osaka 532-8550
Japan

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



John Lam

Issued by: John Lam

PRODUCTS

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

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Relays, Series RJ1S and RJ1V with suffixes, open type with dust cover, 1-pole, rated 12A, resistive, 250Vac; 12A(NO), 6A(NC), resistive 30Vdc, 7.5A, 250Vac(cos Φ = 0.4); 6A(NO), 3A(NC), 30Vdc (L/R=7ms). Coil rated 5 through 110V dc or 12 through 240V ac, 50/60Hz.

Relays, Series RJ2S and RJ2V with suffixes, open type with dust cover, 2-pole, rated 8A, resistive, 250Vac; 8A(NO), 4A(NC) resistive, 30Vdc; 4A, 250Vac(cos Φ = 0.4); 4A(NO), 2A(NC), 30Vdc(L/R=7ms). Coil rated 5 through 110V dc or 12 through 240V ac, 50/60Hz.

Relays, Series RJ1V (with suffix "H") high contact capacity type with suffixes, open type with dust cover, 1-pole, rated 16A resistive, 250V ac; 16A (N.O.), 8A (N.C.), resistive, 30V dc; 8A, 250V ac (Cos Φ = 0.4); 8A (N.O.), 4A (N.C.), 30V dc, (L/R = 7ms). Coil rated 5 through 110V dc or 12 through 240V ac, 50/60Hz.

Relays, Series RJ22S and RJ22V with suffixes, open type with dust cover, 2-pole, rated 1A, general use, 250V ac (Cos Φ = 0.4); 1A, resistive and inductive (L/R = 7ms), 30V dc. Coil rated 5 through 110V dc or 12 through 240V ac, 50/60Hz.



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Note: Open type devices are Certified as component for use only in other Certified equipment where the suitability of the combination is to be determined by the CSA International.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 14 - Industrial Control Equipment