



# Certificate of Compliance

**Certificate:** 1358444

**Master Contract:** 166730

**Project:** 80042636

**Date Issued:** 2020-05-25

**Issued to:** IDEC Corporation  
6-64 Nishimiyahara 2-Chome  
Yodogawa-Ku, Osaka 532-0004  
JAPAN

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



**Issued by:** Mohammad Ragib Hassan

## PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Relays, Series RU2S and RU2V with suffixes, open type with dust cover, 2pdt, rated 10A, resistive, 250V ac/30V dc.; Coil rated 6 through 220V dc or 6 through 240V ac. 50/60 Hz.

Relays, Series RU4S and RU4V with suffixes, open type with dust cover, 4pdt, 6A, 250V ac/30V dc (same polarity), 1/10Hp, 250V ac (same polarity); Coil rated 6 through 220V dc or 6 through 240V ac. 50/60 Hz.

Relays, Series RU4S-Z and RU4V-Z with suffixes, open type with dust cover, 4pdt rated 6 A, 250 Vac/ 6 A, 30 Vdc(same polarity); Coil rated 6 through 220 Vdc or 6 through 240 Vac, 50/60 Hz.

Relays, series RU42 (twin-contact type), with suffixes, open type with dust cover 4pdt, contacts rated 3A resistive, 30V dc; 3A general-use, 250V ac; coil rated 6 thru 220V dc or 6 thru 240V ac, 50/60Hz.

Notes:

1. Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by the CSA International.
2. Series RU4S, RU4S-Z, RU4V and RU4V-Z: the contact terminals for each pole must be wired in same polarity.



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**APPLICABLE REQUIREMENTS**

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