



# Certificate of Compliance

**Certificate:** 1124248

**Master Contract:** 166730

**Project:** 80028044

**Date Issued:** 2019-12-24

**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:** *Edwin Chao*  
Edwin Chao

## PRODUCTS

CLASS 3211 04 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic  
CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

Part A: Relays, Open Type with dust cover, Series RH and RM, spdt, Type RH1 with suffixes, rated 240V ac, 7A, 10A (res), 1/3 hp; 120V ac, 7.5A, 10A (res), 1/6 hp; 30V dc, 7A, 10A (res), Coils 240V ac max, 110V dc, and dpdt, Type RH2 with suffixes, rated 240V ac, 7A, 10A (res), 1/3 hp; 120V ac, 7.5A, 10A (res), 1/6 hp; 30V dc, 7.5A, 10A (res); Coils 240Vac max, 220V dc max and Type RM2 with suffixes, rated 240V ac, 2A, 5A (res); 120V ac, 2.5A, 5A (res); 100V dc, 0.4A; 30V dc, 2.5A, 5A (res); Coils 240V ac max, 110V dc max;

Part B: Relays, open type with dust cover, Cat No. RR2KP, latching with coil release type, DPDT contacts, rated 240V ac, 7A, 10A (resistive); 120V ac, 7.5A, 10A (resistive); 100V dc, 0.5A; 30V dc, 7.5A, 10A (resistive); coil 240V ac max, 110V dc max, and with suffix U or UC, contact rated 240V ac, 1/3Hp; 120V ac, 1/4Hp.

Part C: Relays, open type with dust cover, Cat No. RH2LB and RH2LV2 with suffix U, keep relay with DPDT contacts, rated 240V ac, 5A, 7.5A (resistive), 1/3Hp; 120V ac, 7.5A, 10A (resistive), 1/6Hp; 30V dc, 7.5A, 10A (resistive); coil voltage rated 6-120V ac and 6-24V dc.

Part D: Relays, open type with dust cover, Cat Nos. RY2LS and RY2LV with suffix "U", keep relay, DPDT, contacts rated 240V ac, 0.8A, 3A (resistive); 120V ac, 1.5A, 3A (resistive); 100V dc, 0.2A; 30V dc, 1.5A, 3A (resistive); coil rated 6-120V ac and 6-24V dc.



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Part E: Relays, open type with dust cover, Cat Nos. RH4B-U, RH4B-UL, RH4B-UC, RH4B-ULC, RH4B-UT, RH4V2-U, RH4V2-UL, RH4V2-UC, RH4V2-ULC, may be followed by suffix “D”, may be followed by suffix “W” and cat No. RH4B-230, 4-pole, double throw contacts rated 240V ac, 5A, 10A resistive (Total 20A, 240V ac); 120V ac, 7.5A, 10A resistive; 30V dc, 10A resistive; Coil 240V ac max., 240V dc max. Relay sockets SH4B-02 rated 10A, 250V ac (Total 20A, 240V ac); SH4B-05U, SH4B-51 and SH4B-62 rated 10A, 300V, (Total 20A) for use with RH4B-U relays.

Part F: Relays, open type with dust cover, Model Nos. RH3B-U, RH3B-UT, RH3B-UL, RH3B-UC, RH3B-ULC and RH3V2-U, RH3V2-UT, RH3V2-UL, RH3V2-UC, RH3V2-ULC, may be followed by W, 3-pole, double-throw contacts, max ratings as follows: 240V ac, 1/3 hp, 7A, 10A resistive (Total 20A, 240V ac); 120V ac, 1/6 hp; 120V ac/30V dc, 10A (resistive); coil, 6 to 240V ac max, 6 to 110V dc max. Relay sockets, Model Nos. SH3B-5, SH3B-51, & SH3B-62 rated 10A, 250V ac max (Total 20A), for use with Model RH3B-U relays.

Notes:

1. Open type relays are certified for use only as components in other equipment where the suitability of the combination is determined by the CSA Group.
2. Suffix letters - UM may be added to indicate provisions of mechanical indicator.
3. Suffix letter -E may be added to indicate transparent (colorless) dust cover.
4. Suffix letter “W” may be added to indicate that contact is Silver tin oxide indium oxide instead of silver cadmium oxide
5. All 3-pole and 4-pole relays are limited to Total 20A, 240V ac and relay sockets are limited to “Total – 20A”

**APPLICABLE REQUIREMENTS**

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