



Certificate of Compliance

Certificate: 1364954

Master Contract: 201092

Project: 2235260

Date Issued: 2009/12/21

Issued to: Remote Control Inc.

77 Circuit Dr
North Kingstown, RI 02852
USA
Attention: Brad Phelps

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



James Webster

Issued by: James Webster

PRODUCTS

CLASS 3221 02 - VALVES - Actuators

CLASS 3221 82 - VALVES - Actuators - Certified to US Standards

RCEL Series Electric Valve Actuators:

RCEL-006; 120 V, 60 Hz, 0.65 A; 521 in-lb torque; 50% Duty Cycle (14 seconds ON; 14 seconds OFF)

RCEL-009; 120 V, 60 Hz, 1.0 A; 781 in-lb torque; 50% Duty Cycle (14 seconds ON; 14 seconds OFF)

RCEL-015; 120 V, 60 Hz, 1.2 A; 1302 in-lb torque; 50% Duty Cycle (17 seconds ON; 17 seconds OFF)

RCEL-019; 120 V, 60 Hz, 1.2 A; 1649 in-lb torque; 50% Duty Cycle (17 seconds ON; 17 seconds OFF)

RCEL-028; 120 V, 60 Hz, 2.0 A; 2430 in-lb torque; 50% Duty Cycle (20 seconds ON; 20 seconds OFF)

RCEL-038; 120 V, 60 Hz, 2.0 A; 3298 in-lb torque; 30% Duty Cycle (20 seconds ON; 47 seconds OFF)

RCEL-050; 120 V, 60 Hz, 3.1 A; 4340 in-lb torque; 25% Duty Cycle (20 seconds ON; 60 seconds OFF)

RCEL-060; 120 V, 60 Hz, 3.1 A; 5208 in-lb torque; 25% Duty Cycle (24 seconds ON; 72 seconds OFF)



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RCEL-080; 120 V, 60 Hz, 4.5 A; 6944 in-lb torque; 25% Duty Cycle (24 seconds ON; 72 seconds OFF)

RCEL-100; 120 V, 60 Hz, 4.5 A; 8680 in-lb torque; 25% Duty Cycle (24 seconds ON; 72 seconds OFF)

RCEL-150; 120 V, 60 Hz, 3.1 A; 13020 in-lb torque; 25% Duty Cycle (72 seconds ON; 216 seconds OFF)

RCEL-200; 120 V, 60 Hz, 4.5 A; 17360 in-lb torque; 25% Duty Cycle (72 seconds ON; 216 seconds OFF)

RCEL-250; 120 V, 60 Hz, 4.5 A; 21700 in-lb torque; 25% Duty Cycle (72 seconds ON; 216 seconds OFF)

All Models Enclosure Type 4, 4X.

Available Options on all Models:

ALS – Auxiliary Limit Switches

EXT – Extended Travel Angle

PIU – 1K ohm Feedback Potentiometer

CPT – Current Position Feedback Transmitter

PCU – Proportional Control Unit

ATS – Auxiliary Torque Switches

APPLICABLE REQUIREMENTS

C22.2 No. 139-M82 - Electrically Operated Valves

C22.2 No. 77-95 - Motors with Inherent Overheating Protection

C22.2 No. 94 -M91(R:2001) – Special Purpose Enclosures

UL 429, Fifth Edition - Electrically Operated Valves

UL 5011th Ed. (10/19/1995) – Enclosures for Electrical Equipment

MARKINGS

See Report.