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## Power Conversion Equipment Certified for Canada - Component


### COMPANY

#### CKD Corporation

2-250 OUII

KOMAKI-SHI, Aichi 485-8551 Japan

E325064

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

*View model for additional information*

**Controller, "ECG"**, Model(s): ECG-ANNN30 followed by -NP, -LK, -CL, -EC, or -EN, followed by A or D, followed by 00, 02, 03, 05, or 10.

**Controller, "ECG"**, Model(s): ECG-BNNN30 followed by -NP, -LK, -CL, -EC, or -EN, followed by A or D, followed by 00, 02, 03, 05, or 10.

**Multi-axis controller, "ECMG"**, Model(s): ECMG-PNNN30-EACNN

**Multi-axis controller, "ECMG"**, Model(s): ECMG-CNN followed by A or N, followed by 30 followed by -CL, -EC or -EN, followed by D, followed by NN, 1N or 2N.

**Multi-axis controller, "ECMG"**, Model(s): ECMG-DNNN30 followed by -B1 or -B2, followed by DNN

**Multi-axis controller, "ECMG"**, Model(s): ECMG-DNNR30 followed by -A1 or -A2, followed by DNN.

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