



NMMS8.E131457 Power Conversion Equipment Certified for Canada - Component

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Power Conversion Equipment Certified for Canada - Component

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E131457

2121 NORMAN DR S
WAUKEGAN, IL 60085 USA

Braking units, Model(s) CDBR-2015-B, CDBR-2015-U, CDBR-20153*, CDBR-2015C, CDBR-2022-B, CDBR-2022-U, CDBR-20223*, CDBR-2022C, CDBR-2045-B, CDBR-2110-B, CDBR-4030-B, CDBR-4030-U, CDBR-40303*, CDBR-4045-B, CDBR-4045-U, CDBR-40453*, CDBR-4090-B, CDBR-4220-B, CDBR-5037-B, CDBR-5110-B, CDBR-5300-B

Dynamic braking units, Model(s) CDBR-2022D, -2037D, -4030D, -4045D and -5037D, may be followed by Spec number 2020D, 2037D, 4030D, 4045D, 5037D, followed by 0 or 1, followed by blank or .A through .Z.

Optional remote mounted digital operator kits, Model(s) UUX000526, UUX000527

Optional remote mounted digital operator kits, for use with any 7th generation UL Listed or Recognized Yaskawa power conversion equipment, E7, F7, G7 or P7, Model(s) UUX000458, UUX000459

Passive filter devices, Model(s) UFI000119, UFI000120, UFI000121, URX000188, URX000189, URX000190, URX000192, URX000194, UUX000487, UUX000521

Power conversion equipment, Model(s) CIMR, followed by A thru Z, followed by 4, followed by 5P5, 7P5, 011, 015, 018, 022.

CIMR, followed by J7, followed by R thru W, followed by A thru Z, followed by 2, followed by 0P1, 0P2, 0P4, 0P7, 1P5 or 2P2.

CIMR, followed by J7, followed by R thru W, followed by A thru Z, followed by 4, followed by 0P2, 0P4, 0P7, 1P5, 2P2, 3P0, 3P7 or 4P0.

CIMR, followed by J7, followed by R thru Z, followed by A thru Z, followed by B, followed by 0P1, 0P2, 0P4, 0P7 or 1P5.

CIMR, followed by M5, followed by A thru Z, followed by 2, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030, may be followed by 5, may be followed by -XXXX.

CIMR, followed by M5, followed by A thru Z, followed by 4, followed by 5P5, 7P5, 011, 015, 018, 022, may be followed by 5, may be followed by -XXXX.

CIMR, followed by MR5, followed by A thru Z, followed by 2, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030.

CIMR, followed by OP1, OP2, OP4, OP7, 1P5, 2P2, 3P7 or 4P0, followed by blank or 0 thru 9, may be followed by A thru Z, may be followed by A thru Z.

CIMR, followed by R5, followed by A thru Z, followed by 2, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030, 037.

CIMR, followed by R5, followed by A thru Z, followed by 4, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030, 037, 045, 055, 075.

CIMR, followed by V7, followed by R thru Z, followed by A thru Z, followed by 4, followed by 0P2, 0P4, 0P7, 1P5, 2P2, 3P0, 3P7, 4P0, 5P5 or 7P5.

CIMR, followed by V7, followed by R thru Z, followed by A thru Z, followed by B, followed by 0P1, 0P2, 0P4, 0P7, 1P5, 2P2, 3P7 or 4P0.

CIMR-G5 Modular drive Series consisting of: Converter-EUJ61510X or EUJ61511X; Inverter-EUJ61512X or EUJ61513X; DC Link Reactor-X-010065, X-010066 or X-010082; Output AC Reactor--X-010069 or 300-002-124; Control Unit-EUA61506X-XXX or EUA6151XX-XXX; Control Power Supply Transformer-CPT010031 or CPT010032; Control Power Supply Assembly-EUS61501X or EUS61502X (where X denotes a number from 0 thru 9).

Spec. 2, followed by 015 or 022, followed by 4, may be followed by A thru Z, may be followed by A thru Z.

Spec. 2, followed by 015, 022, 045 or 110, followed by B, or C for models -2015, -2022 only, may be followed by blank, may be followed by A thru Z.

Spec. 2, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030, 037, followed by 0 or 1, may be followed by A thru Z.

Spec. 2, followed by 3P7, 5P5, 7P5, 011, 015, 018, 022, 030, followed by 5, may be followed by A thru Z, may be followed by XXXXXX.

Spec. 2, followed by OP1, OP2, OP4, OP7, 1P5, 2P2, 3P7, 4P0, 5P5 or 7P5, followed by blank or 0 thru 9, may be followed by A thru Z, may be followed by A thru Z.

Spec. 4, followed by 030 or 045, followed by 4, may be followed by A thru Z, may be followed by A thru Z.

Spec. 4, followed by 030, 045, 090 or 220, followed by B, may be followed by blank, may be followed by A thru Z.

Spec. 4, followed by 5P5, 7P5, 011, 015, 018, 022, followed by 5, may be followed by A thru Z, may be followed by XXXXXX.

Spec. 4, followed by OP2, OP4, OP7, 1P5, 2P2, 3P0, 3P7, 4P0, 5P5 or 7P5, followed by blank or 0 thru 9, may be followed by A thru Z, may be followed by A thru Z.

Spec. 5, followed by 037, 110 or 300, followed by B, may be followed by blank, may be followed by A thru Z.

Spec. B, followed by OP1, OP2, OP4, OP7, 1P5, 2P2, 3P7 or 4P0, followed by blank or 0 thru 9, may be followed by A thru Z, may be followed by A

thru Z.

Power conversion equipment, open type drives, Model(s) CIMR, followed by A or T, followed by A through Z, followed by 4, followed by A through Z, followed by XXXX, where XXXX is 0045 through 0208, followed by J, followed by A through Z, followed by A through Z

CIMR, followed by J, followed by A thru Z, followed by B, 2 or 4, followed by A thru Z, followed by XXXX (X is 0 thru 9), followed by J (finless), followed by A thru Z, followed by A thru Z.

CIMR, followed by V, K, L or T, followed by A thru Z, followed by B, 2 or 4, followed by A thru Z, followed by XXXX (X is 0 thru 9), followed by J (finless), followed by A thru Z, followed by A thru Z.

* - May be followed by any letter A thru Z.

X - Where X is 0 thru 9 or A thru Z.



Marking: Company name or trademark , model designation and Recognized Component Mark for Canada, .

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