



ATNZ2.E120066 Appliance Controls - Component

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Appliance Controls - Component

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ALUTRON MODULES INC

E120066

420 INDUSTRIAL PKY S
AURORA, ON L4G 3V7 CANADA

Vacuum cleaner controls. Models 1, 2, 3, 5, 7, A, E or G followed by 0 thru 9, followed by 1 thru 7, followed by 1 thru 9, D, E or T, followed by -01, -02, -03, -04, -05 or -08.

Model 9 followed by 0 thru 9, followed by 1 thru 7, followed by 2, 3, 4, 5, 7, 8, D or E, followed by the suffix -B1, -B2, -H1, -L1, -L2, -S2 or -S3.

Models H37E-02, H57E-02, H77E-02.

Models CM12F, CM23 (44277), GL5, GL5E, GL10, GL10E, GL16, GL27-X, 1527-02-07-X, GL27E-X Series, where X can be any number between 0 thru 8. May be followed by suffixes to identify the complexity of low voltage circuitry.

Models DM20, GL24.

Marking: Company name and model designation.

Last Updated on 2006-03-13

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ALUTRON MODULES INC
420 INDUSTRIAL PKY S
AURORA, ON L4G 3V7 CANADA

E120066

Outdoor appliance controls, Model EM-RF, followed by A or B.

[Last Updated](#) on 2003-04-18

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Appliance Controls Certified for Canada

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ALUTRON MODULES INC
420 INDUSTRIAL PKY S
AURORA, ON L4G 3V7 CANADA

E120066

Outdoor appliance control, Model EM-RF, followed by A or B.

Last Updated on 2003-04-18

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ATNZ8.E120066 Appliance Controls Certified for Canada - Component

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Appliance Controls Certified for Canada - Component

[See General Information for Appliance Controls Certified for Canada - Component](#)**ALUTRON MODULES INC**

E120066

420 INDUSTRIAL PKY S
AURORA, ON L4G 3V7 CANADA

Vacuum cleaner controls, Models 1, 2, 3, 5, 7, A, E or G followed by 0 through 9, followed by 1 thru 7, followed by 1 thru 9, D, E or T, followed by -01, -02, -03, -04, -05 or -08.

Model 9 followed by 0 through 9, followed by 1 thru 7, followed by 2, 3, 4, 5, 7, 8, D or E, followed by the suffix -B1, -B2, -H1, -L1, -L2, -S2 or -S3.

Models H37E-02, H57E-02, H77E-02.

Models CM12F, CM23 (44277), GL5, GL5E, GL10, GL10E, GL16, GL27-X, 1527-02-07-X, GL27E-X Series, where X can be any number between 0 through 8. May be followed by suffixes to identify the complexity of low voltage circuitry.

Models DM20, GL24.



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

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