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Motor Controllers, Mechanically Operated and Solid-state

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Motor Controllers, Mechanically Operated and Solid-state

See General Information for Motor Controllers, Mechanically Operated and Solid-state

AUCOM ELECTRONICS LTD
123 WRIGHTS RD
ADDINGTON
CHRISTCHURCH, NEW ZEALAND

E206590

Investigated to ANSI/UL 508

Enclosed, Solid state AC motor controllers, "CSX Series" Model(s) CSX -007 (b), CSX -015 (b), CSX -018 (b), CSX -022 (b), CSX -030 (b), CSX -037 (b), CSX -045 (b), CSX -055 (b), CSXi-007 (b), CSXi-015 (b), CSXi-018 (b), CSXi-022 (b), CSXi-030 (b), CSXi-037 (b), CSXi-045 (b), CSXi-055 (b)

Enclosed, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0021B (c), EMX3-0023B (c), EMX3-0037B (c), EMX3-0043B (c), EMX3-0050B (c), EMX3-0053B (c), EMX3-0068B (c), EMX3-0076B (c), EMX3-0084B (c), EMX3-0089B (c), EMX3-0097B (c), EMX3-0100B (c), EMX3-0105B (c)

Enclosed, Solid state AC motor controllers, "IMS2 Series" Model(s) IMS20018 (a), IMS20034 (a), IMS20041 (a), IMS20047 (a), IMS20067 (a), IMS20088 (a), IMS20096 (a), IMS20125 (a), IMS20141 (a), IMS20202 (a), IMS20238 (a), IMS20253 (a)

Open type, Solid state AC motor controllers, "CSX Series" Model(s) CSX -075 (b), CSX -090 (b), CSX -110 (b), CSXi-075 (b), CSXi-090 (b), CSXi-110 (b)

Open type, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0131B (c), EMX3-0141B (c), EMX3-0145B (c), EMX3-0170B (c), EMX3-0195B (c), EMX3-0200B (c), EMX3-0215B (c), EMX3-0220B (c), EMX3-0245B (c), EMX3-0245C (c), EMX3-0255B(c), EMX3-0255C (c), EMX3-0331B (c), EMX3-0350B (c), EMX3-0360C (c), EMX3-0380C (c), EMX3-0396B (c), EMX3-0425B (c), EMX3-0428C (c), EMX3-0430C (c), EMX3-0595C (c), EMX3-0619C (c), EMX3-0620C (c), EMX3-0650C (c), EMX3-0790C (c), EMX3-0927C (c), EMX3-0930C (c), EMX3-1200C (c), EMX3-1410C (c), EMX3-1600C (c)

Open type, Solid state AC motor controllers, "IMS2 Series" Model(s) IMS20302 (a), IMS20405 (a), IMS20513 (a), IMS20585 (a), IMS20628 (a), IMS20775 (a), IMS20897 (a)

Solid state accessory Remote keypad and display Model(s) RM01 (for IMS2 and CSX Series)

(a) - May be followed by -V5 or -V7 followed by -C12, -C14, -C24 or -C45, followed by -F1 or -F2, followed by -E0 or -E4.

(b) - May be followed by -V4 or -V6 followed by -C1 or -C2. Communication modules for CSX series starters, models are CSX Remote Operator Module and CSX Modbus RTU module.

(c) - May be followed by -V4, -V5, -T5, -V7 or T7, followed by -C1, -C2, -CV1 or -CV2, followed by -H, -X, -F or blank.

Last Updated on 2013-11-14

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Motor Controllers, Mechanically Operated and Solid-state - Component

See General Information for Motor Controllers, Mechanically Operated and Solid-state - Component

AUCOM ELECTRONICS LTD
123 WRIGHTS RD
ADDINGTON
CHRISTCHURCH, NEW ZEALAND

E206590

Investigated to ANSI/UL 508

Open type, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0469B (c), EMX3-0500B (c), EMX3-0525B (c), EMX3-0580B (c), EMX3-0632B (c), EMX3-0700B (c), EMX3-0744B (c), EMX3-0820B (c), EMX3-0826B (c), EMX3-0920B (c), EMX3-0961B (c), EMX3-1000B (c)

(c) - May be followed by -V4, -V5, -T5, -V7 or T7, followed by -C1, -C2, -CV1 or -CV2, followed by -H, -X, -F or blank.

Marking: Company name and model designation.
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Motor Controllers, Mechanically Operated and Solid-state Certified for Canada

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Motor Controllers, Mechanically Operated and Solid-state Certified for Canada

See General Information for Motor Controllers, Mechanically Operated and Solid-state Certified for Canada

AUCOM ELECTRONICS LTD
123 WRIGHTS RD
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CHRISTCHURCH, NEW ZEALAND

E206590

Investigated to CAN/CSA-C22.2 No. 14

Enclosed, Solid state AC motor controllers, "CSX Series" Model(s) CSX -007 (b), CSX -015 (b), CSX -018 (b), CSX -022 (b), CSX -030 (b), CSX -037 (b), CSX -045 (b), CSX -055 (b), CSXi-007 (b), CSXi-015 (b), CSXi-018 (b), CSXi-022 (b), CSXi-030 (b), CSXi-037 (b), CSXi-045 (b), CSXi-055 (b)

Enclosed, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0021B (c), EMX3-0023B (c), EMX3-0037B (c), EMX3-0043B (c), EMX3-0050B (c), EMX3-0053B (c), EMX3-0068B (c), EMX3-0076B (c), EMX3-0084B (c), EMX3-0089B (c), EMX3-0097B (c), EMX3-0100B (c), EMX3-0105B (c)

Enclosed, Solid state AC motor controllers, "IMS2 Series" Model(s) IMS20018 (a), IMS20034 (a), IMS20041 (a), IMS20047 (a), IMS20067 (a), IMS20088 (a), IMS20096 (a), IMS20125 (a), IMS20141 (a), IMS20202 (a), IMS20238 (a), IMS20253 (a)

Open type, Solid state AC motor controllers, "CSX Series" Model(s) CSX -075 (b), CSX -090 (b), CSX -110 (b), CSXi-075 (b), CSXi-090 (b), CSXi-110 (b)

Open type, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0131B (c), EMX3-0141B (c), EMX3-0145B (c), EMX3-0170B (c), EMX3-0195B (c), EMX3-0200B (c), EMX3-0215B (c), EMX3-0220B (c), EMX3-0245B (c), EMX3-0245C (c), EMX3-0255B(c), EMX3-0255C (c), EMX3-0331B (c), EMX3-0350B (c), EMX3-0360C (c), EMX3-0380C (c), EMX3-0396B (c), EMX3-0425B (c), EMX3-0428C (c), EMX3-0430C (c), EMX3-0595C (c), EMX3-0619C (c), EMX3-0620C (c), EMX3-0650C (c), EMX3-0790C (c), EMX3-0927C (c), EMX3-0930C (c), EMX3-1200C (c), EMX3-1410C (c), EMX3-1600C (c)

Open type, Solid state AC motor controllers, "IMS2 Series" Model(s) IMS20302 (a), IMS20405 (a), IMS20513 (a), IMS20585 (a), IMS20628 (a), IMS20775 (a), IMS20897 (a)

Solid state accessory Remote keypad and display Model(s) RM01 (for IMS2 and CSX Series)

(a) - May be followed by -V5 or -V7 followed by -C12, -C14, -C24 or -C45, followed by -F1 or -F2, followed by -E0 or -E4.

(b) - May be followed by -V4 or -V6 followed by -C1 or -C2. Communication modules for CSX series starters, models are CSX Remote Operator Module and CSX Modbus RTU module.

(c) - May be followed by -V4, -V5, -T5, -V7 or T7, followed by -C1, -C2, -CV1 or -CV2, followed by -H, -X, -F or blank.

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AUCOM ELECTRONICS LTD E206590
123 WRIGHTS RD
ADDINGTON
CHRISTCHURCH, NEW ZEALAND

Investigated to CAN/CSA-C22.2 No. 14

Open type, Solid state AC motor controllers, "EMX3 Series" Model(s) EMX3-0469B (c), EMX3-0500B (c), EMX3-0525B (c), EMX3-0580B (c), EMX3-0632B (c), EMX3-0700B (c), EMX3-0744B (c), EMX3-0820B (c), EMX3-0826B (c), EMX3-0920B (c), EMX3-0961B (c), EMX3-1000B (c)

(c) - May be followed by -V4, -V5, -T5, -V7 or T7, followed by -C1, -C2, -CV1 or -CV2, followed by -H, -X, -F or blank.

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

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