



## NMMS.E204254 Power Conversion Equipment

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### Power Conversion Equipment

[See General Information for Power Conversion Equipment](#)

**DART CONTROLS INC**

E204254

5000 W 106TH ST  
PO BOX 10  
ZIONSVILLE, IN 46077 USA

**Investigated to ANSI/UL 508C**

**Enclosed variable frequency drives** Model(s) 1200-ACCA, 1200-ACDA, 1200-ACEA, 1200-ACFA, 1200-ACJA, 1200-ACKA, 1200-ADJA, 1200-ADKA, 1200-AECA, 1200-AEDA, 1200-AEEA, 1200-AEFA, 1200-AHCA, 1200-AHDA, 1200-AHEA, 1200-AHFA, 1200-AHJA, 1200-AHKA

MModel 125DVE1 and 125DVE1-29, may be followed by additional suffix letters and numbers, Followed by Rev.01.

Models 125D12E and 125DV200E followed by B or W, may be followed by 29, may be followed by 56H, may be followed by additional suffix letters and numbers, Followed by Rev.01.

**Open Type Drive** Model(s) Models 125D-12C and 125DV-C may be followed by -55H, may be followed by additional suffix letters and numbers, Followed by Rev.01.

[Last Updated](#) on 2013-12-04

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## NMMS7.E204254 Power Conversion Equipment Certified for Canada

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### Power Conversion Equipment Certified for Canada

[See General Information for Power Conversion Equipment Certified for Canada](#)

**DART CONTROLS INC**

E204254

5000 W 106TH ST  
PO BOX 10  
ZIONSVILLE, IN 46077 USA

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

**Enclosed variable frequency drives** Model(s) 1200-ACCA, 1200-ACDA, 1200-ACEA, 1200-ACFA, 1200-ACJA, 1200-ACKA, 1200-ADJA, 1200-ADKA, 1200-AECA, 1200-AEDA, 1200-AEEA, 1200-AEFA, 1200-AHCA, 1200-AHDA, 1200-AHEA, 1200-AHFA, 1200-AHJA, 1200-AHKA

MModel 125DVE1 and 125DVE1-29, may be followed by additional suffix letters and numbers, Followed by Rev.01.

Models 125D12E and 125DV200E followed by B or W, may be followed by 29, may be followed by 56H, may be followed by additional suffix letters and numbers, Followed by Rev.01.

**Open Type Drive** Model(s) Models 125D-12C and 125DV-C may be followed by -55H, may be followed by additional suffix letters and numbers, Followed by Rev.01.

[Last Updated](#) on 2013-12-04

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