Motor Controllers, Mechanically Operated and Solid-state

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

DANFOSS POWER ELECTRONICS A/S
ULSNAES 1
6300 GRAASTEN, DENMARK

Trademark and/or Tradename: "E195406", "VLT", "www.danfoss.com",

Investigated to ANSI/UL 508

Enclosed, Solid state AC motor controllers Model(s) MCD5-0245B (b), MCD5-0331B (b), MCD5-0396B (b)

Industrial miscellaneous remote motor controllers for MCD200 Series soft starters Model(s) 175G3061

Soft starter models, enclosed Type 1, "MCD200 Series" Model(s) MCD201-007 (a), MCD201-015 (a), MCD201-018 (a), MCD201-022 (a), MCD201-030 (a), MCD201-037 (a), MCD201-045 (a), MCD201-055 (a), MCD202-007 (a), MCD202-015 (a), MCD202-018 (a), MCD202-022 (a), MCD202-030 (a), MCD202-037 (a), MCD202-045 (a), MCD202-055 (a)

Soft starter models, open type, "MCD200 Series" Model(s) MCD201-075 (a), MCD201-090 (a), MCD201-110 (a), MCD202-075 (a), MCD202-090 (a), MCD202-110 (a)

Solid state industrial motor controllers, enclosed Type 1 Model(s) MCD5, followed by -0021B, -0037B, -0043B, -0053B, -0068B, -0084B, -0089B or -0105B, followed by -T5 or -T7, followed by -G1X, followed by -20, followed by -CV1 or -CV2.


(a) - Suffixed by -T6, followed by -CV1 or -CV3.

(b) - Followed by -T5 or -T7, followed by -G2X, -G3X, -G4X or -G5X, followed by -00, followed by -CV1 or -CV2. Please note: X is an unused parameter.

Last Updated on 2014-10-08
Motor Controllers, Mechanically Operated and Solid-state - Component

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

DANFOSS POWER ELECTRONICS A/S
ULSNAES 1
6300 GRAASTEN, DENMARK

Investigated to ANSI/UL 508

Open type, Solid state AC motor controllers Model(s) MCD5-0469B (b), MCD5-0525B (b), MCD5-0632B (b), MCD5-0744B (b), MCD5-0826B (b), MCD5-0961B (b)

(b) - Followed by -T5 or -T7, followed by -G2X, -G3X, -G4X or -G5X, followed by -00, followed by -CV1 or -CV2. Please note: X is an unused parameter

Marking: Company name and model designation.

Last Updated on 2014-10-08

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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

DANFOSS POWER ELECTRONICS A/S
ULSNAES 1
6300 GRAASTEN, DENMARK

Investigated to CAN/CSA C22.2. No. 14-10

Enclosed, Solid state AC motor controllers Model(s) MCD5-0245B (b), MCD5-0331B (b), MCD5-0396B (b)

Industrial miscellaneous remote motor controllers for MCD200 Series soft starters Model(s) 175G3061

Soft starter models, enclosed Type 1, "MCD200 Series" Model(s) MCD201-007 (a), MCD201-015 (a), MCD201-018 (a), MCD201-022 (a), MCD201-030 (a), MCD201-037 (a), MCD201-045 (a), MCD201-055 (a), MCD202-007 (a), MCD202-015 (a), MCD202-018 (a), MCD202-022 (a), MCD202-030 (a), MCD202-037 (a), MCD202-045 (a), MCD202-055 (a)

Soft starter models, open type, "MCD200 Series" Model(s) MCD201-075 (a), MCD201-090 (a), MCD201-110 (a), MCD202-075 (a), MCD202-090 (a), MCD202-110 (a)

Solid state industrial motor controllers, enclosed Type 1 Model(s) MCD5, followed by -0021B, -0037B, -0043B, -0053B, -0068B, -0084B, -0098B or -0105B, followed by -T5 or -T7, followed by -G1X, followed by -20, followed by -CV1 or -CV2.


(a) - Suffix by -T6, followed by -CV1 or -CV3.

(b) - Followed by -T5 or -T7, followed by -G2X, -G3X, -G4X or -G5X, followed by -00, followed by -CV1 or -CV2. Please note: X is an unused parameter.

Trademark and/or Tradename: "E195406", "VLT", "www.danfoss.com",

Last Updated on 2014-10-08
NMFT8.E195406
Motor Controllers, Mechanically Operated and Solid-state Certified for Canada - Component

DANFOSS POWER ELECTRONICS A/S
ULSNAES 1
6300 GRAASTEN, DENMARK

Investigated to CAN/CSA C22.2. No. 14-10

Open type, Solid state AC motor controllers Model(s) MCD5-0469B (b), MCD5-0525B (b), MCD5-0632B (b), MCD5-0744B (b), MCD5-0826B (b), MCD5-0961B (b)

(b) - Followed by -T5 or -T7, followed by - G2X, -G3X, -G4X or -G5X, followed by -00, followed by -CV1 or -CV2. Please note: X is an unused parameter

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

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