

NKJH.E345003 - Combination Motor Controllers

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Combination Motor Controllers

E345003

ABB Stotz-Kontakt GmbH
Eppelheimer Str 82
Heidelberg, 69123 Germany

Accessory Terminal Spacers, Model(s): [TS1-M3](#) followed by [-S1](#) [-S2](#) or [-K](#).

Combination E & F motor controllers, Model(s): [MS325-0.16](#) [MS325-0.25](#) [MS325-0.40](#) [MS325-0.63](#) [MS325-1.00](#) [MS325-1.60](#) [MS325-2.5](#) [MS325-4.00](#) [MS325-6.3](#) [MS325-9.00](#)

Open type, Combination motor controllers, "Type F", Model(s): [MO163](#) followed by [-16](#), [-20](#), [-25](#), [-32](#), [-42](#), [-54](#), [-65](#), [-73](#), or [-80](#), may be followed by [B](#).

Open type, Combination motor controllers, "Type F", Model(s): [MS165](#) followed by [-16](#), [-20](#), [-25](#), [-32](#), [-42](#), [-54](#), [-65](#), [-73](#), or [-80](#), may be followed by [B](#).

Open type, Manual self-protected combination motor controllers, Type E, Model(s): [MS165](#) followed by [-16](#), [-20](#), [-25](#), [-32](#), [-42](#), [-54](#), [-65](#), [-73](#) or [-80](#), may be followed by [B](#).

Open type, Self-Protected Combination Motor Controllers, Type E, Model(s): [MS132](#) followed by [-0.16L](#), [-0.25L](#), [-0.40L](#), [-0.63L](#), [-1.0L](#), [-1.60L](#), [-2.5L](#), [-4.0L](#), [-6.3L](#), [-10L](#), [-12L](#), [-16L](#), [-20L](#), [-25L](#) or [-32L](#).

Open type, Self-Protected Combination Motor Controllers, Type E, Model(s): [MS132](#) or [MO132](#) followed by [-0.16](#), [-0.25](#), [-0.40](#), [-0.63](#), [-1.0](#), [-1.6](#), [-2.5](#), [-4.0](#), [-6.3](#), [-10](#), [-12](#), [-16](#), [-20](#), [-25](#) or [-32](#), may be followed by [K](#), may be followed by [B](#).

[Last Updated](#) on 2022-01-16

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NKJH7.E345003 - Combination Motor Controllers Certified for Canada

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Combination Motor Controllers Certified for Canada

ABB Stotz-Kontakt GmbH
Eppelheimer Str 82
Heidelberg, 69123 Germany

E345003

Accessory Terminal Spacers, Model(s): TS1-M3 followed by -S1 -S2 or -K.

Combination E & F motor controllers, Model(s): MS325-0.16 MS325-0.25 MS325-0.40 MS325-0.63 MS325-1.00 MS325-1.60 MS325-2.5 MS325-4.00 MS325-6.3 MS325-9.00

Open type, Combination motor controllers, "Type F", Model(s): MO163 followed by -16, -20, -25, -32, -42, -54, -65, -73, or -80, may be followed by B.

Open type, Combination motor controllers, "Type F", Model(s): MS165 followed by -16, -20, -25, -32, -42, -54, -65, -73, or -80, may be followed by B.

Open type, Manual self-protected combination motor controllers, Type E, Model(s): MS165 followed by -16 -20 -25 -32 -42 -54 -65 -73 or -80 may be followed by B.

Open type, Self-Protected Combination Motor Controllers, Type E, Model(s): MS132 followed by -0.16L -0.25L -0.40L -0.63L -1.0L -1.60L -2.5L -4.0L -6.3L -10L -12L -16L -20L -25L or -32L.

Open type, Self-Protected Combination Motor Controllers, Type E, Model(s): MS132 or MO132 followed by -0.16, -0.25, -0.40, -0.63, -1.0, -1.6, -2.5, -4.0, -6.3, -10, -12, -16, -20, -25 or -32, may be followed by K, may be followed by B.

Last Updated on 2022-01-16

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