

NLDX.E191658 - Motor Controllers, Magnetic

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Motor Controllers, Magnetic

E191658

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

Model(s): C570, HF0.6-DOL-24VDC, HF0.6-DOLE-24VDC, HF0.6-ROL-24VDC, HF0.6-ROLE-24VDC, HF2.4-DOL-24VDC, HF2.4-DOLE-24VDC, HF2.4-ROL-24VDC, HF2.4-ROLE-24VDC, HF9.4-VDC-24VDC, HF9.4-DOL-24VDC, HF9.4-DOLE-24VDC, HF9.4-ROL-24VDC, HF9.4-ROLE-24VDC

Accessory, Model(s): EH04-11 may be followed by N, EH04-20 may be followed by N

Accessory, Model(s): B5M6-30 followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Accessory bus bar kit, Model(s): WKMLU

Mechanical interlocks, Model(s): MMH0, VB05K

Motor controllers, Model(s): ESB24 followed by -0, 1, 2, 3 or 4, followed by 0, 1, 2, 3 or 4.

Motor controllers, Model(s): ESB25 followed by -0, -1, -2, -3, or -4, followed by 0, 1, 2, 3, or 4 followed by N

Motor controllers, Model(s): ESB40 followed by -0, 1, 2, 3 or 4, followed by 0, 1 or 2, may be followed by N

Motor controllers, Model(s): ESB63 followed by -0, 1, 2, 3 or 4, followed by 0, 1 or 2, may be followed by N

Nonreversing contactors, open type, Model(s): LS05K followed by -30 or -40, followed by -00, -10, or -01, followed by two alphanumeric digits.

Nonreversing contactors, open type, Model(s): LS06K followed by -30 or -40, followed by -00, -10, or -01, followed by two alphanumeric digits.

Nonreversing contactors, open type, Model(s): MC1 followed by A, C, I or K, followed by A, 8, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by A, followed by H or T, followed by one or two additional numbers or letters, may be followed by D, may be followed by -Rail.

Nonreversing contactors, open type, Model(s): MC2 followed by A, C, I or K, followed by A, 8, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by A, followed by H or T, followed by one or two additional numbers or letters, may be followed by D, may be followed by -Rail.

Open type magnetic motor controllers, Model(s): B6 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B6S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): B7 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B7D may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B7S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): B7W may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B6C may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B7C may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): B7CW may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V66 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V66A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V66S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): V66SA may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): V67 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V67A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V67D may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V67S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): V67SA may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.

Open type magnetic motor controllers, Model(s): V6C6 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V6C6A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V6C7 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Open type magnetic motor controllers, Model(s): V6C7A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 2.4.

Reversing contactors, open type, Model(s): M11 followed by SOOSA, followed by E, F, G, H, T, U or R, may be followed by D.

Reversing contactors, open type, Model(s): M11 followed by SOOSA, followed by E, F, G, H, T, U or R, may be followed by D.

Surge suppressors, for use with B Series contactors, Model(s): RV-B6C may be followed by -F, followed by /60, /250 or /380.

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NLDX2.E191658 - Motor Controllers, Magnetic - Component

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Motor Controllers, Magnetic - Component

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

E191658

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Model(s): B6 (a) B6S (b) B7 (a) B7S (b) B7W (a) BC6 (a) BC7 (a) BC7W (a) LB6 VB6 (a) VB6A (a) VB6S (a) VB7 (a) VB7A (a) VB7S (b) VBC6 (a) VBC6A (a) VBC7 (a) VBC7A (a).

Model(s): MC1 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by AI, may be followed by additional numbers and/or letters.

Model(s): MC2 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by AI, may be followed by additional numbers and/or letters.

Model(s): MI1 followed by SOOSA, followed by I or J.

Model(s): MJ1 followed by SOOSA, followed by I or J.

- (a) - May be followed by M, followed by 21, 22, 30, 31 or 40, followed by 00, 0l or l0, followed by F or P, may be followed by 1.4 or 2.4.
- (b) - May be followed by M, followed by -30, followed by 00, 01 or 10, followed by F or P, followed by 1.7 or 2.8.

Last Updated on 2022-03-11

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Motor Controllers, Magnetic Certified for Canada

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

E191658

- Accessory**, Model(s): EH04-11, may be followed by N, EH04-20, may be followed by N
- Accessory**, Model(s): BSM6-20 followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Accessory bus bar kit**, Model(s): WKM1J
- Mechanical interlocks**, Model(s): MMH0, VB05K
- Motor controllers**, Model(s): FSB10Q followed by -40 or -20, followed by N
- Motor controllers**, Model(s): FSB16 followed by -11, -20 or -02, followed by N.
- Motor controllers**, Model(s): FSB20 followed by -11, -20 or -02, followed by N
- Motor controllers**, Model(s): FSB24 followed by -0, 1, 2, 3 or 4, followed by 0, 1, 2, 3 or 4.
- Motor controllers**, Model(s): FSB25 followed by -0, -1, -2, -3, or -4, followed by 0, 1, 2, 3, or 4 followed by N
- Motor controllers**, Model(s): FSB40 followed by -0, 1, 2, 3 or 4, followed by 0, 1 or 2, may be followed by N
- Motor controllers**, Model(s): FSB63 followed by -0, 1, 2, 3 or 4, followed by 0, 1 or 2, may be followed by N
- Motor starters provided with overload protection, open type**, Model(s): HF0.6-DOL-24VDC, HF0.6-DOL-E-24VDC, HF2.4-DOL-24VDC, HF2.4-DOL-E-24VDC, HF9-DOL-24VDC, HF9-DOL-E-24VDC
- Nonreversing contactors, open type**, Model(s): LS05K followed by -30 or -40, followed by -00, -10, or -01, followed by two alphanumeric digits.
- Nonreversing contactors, open type**, Model(s): LS06K followed by -30 or -40, followed by -00, -10, or -01, followed by two alphanumeric digits.
- Nonreversing contactors, open type**, Model(s): MC1 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by A, followed by H or T, followed by one or two additional numbers or letters, may be followed by D, may be followed by -Rail.
- Nonreversing contactors, open type**, Model(s): MC2 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by A, followed by H or T, followed by one or two additional numbers or letters, may be followed by D, may be followed by -Rail.
- Open type magnetic motor controllers**, Model(s): B6 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B6S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): B7 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B7Q may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B7S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): B7W may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B6C may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B6T may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): B6TW may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): VB6SA may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): VB7 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB7A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB7D may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB7S may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): VB7SA may be followed by M, followed by -30, followed by 00, 01 or 10, may be followed by 1.7 or 2.8.
- Open type magnetic motor controllers**, Model(s): VB6C6 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6C6A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6C7 may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Open type magnetic motor controllers**, Model(s): VB6C7A may be followed by M, followed by 30, 40, 22 or 31, followed by 00, 01 or 10, may be followed by I4 or 24.
- Reversing contactors, open type**, Model(s): M11 followed by SOOSA, followed by E, F, G, H, T, U or R, may be followed by D.
- Reversing contactors, open type**, Model(s): M11 followed by SOOSA, followed by E, F, G, H, T, U or R, may be followed by D.
- Reversing motor controllers, open type**, Model(s): HF9-4-VDC-24VDC
- Reversing motor starters provided with overload protection, open type**, Model(s): HF0.6-ROL-24VDC, HF0.6-ROLE-24VDC, HF2.4-ROL-24VDC, HF2.4-ROLE-24VDC, HF9-ROL-24VDC, HF9-ROLE-24VDC
- Surge suppressors, for use with B Series contactors**, Model(s): RV-BC6 may be followed by -F, followed by /60, /250 or /380.

Last Updated on 2022-04-27

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NLDX8.E191658 - Motor Controllers, Magnetic Certified for Canada - Component

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Motor Controllers, Magnetic Certified for Canada - Component

ABB Stotz-Kontakt GmbH
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Heidelberg, 69123 Germany

E191658

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Model(s): B6 (a) B6S (b) B7 (a) B7S (b) B7W (a) BC6 (a) BC7 (a) BC7W (a) LB6 VB6 (a) VB6A (a) VB6S (a) VB7 (a) VB7A (a) VB7S (b) VB6S (a) VB6A (a) VB7S (a) VB7A (a)

Model(s): MC1 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by AI, may be followed by additional numbers and/or letters.

Model(s): MC2 followed by A, C, I or K, followed by A, B, 3 or 4, followed by 0 or 1, followed by 0 or 1, followed by AI, may be followed by additional numbers and/or letters.

Model(s): MJ1 followed by SOOSA, followed by I or J.

Model(s): MJ1 followed by SOOSA, followed by I or J.

(a) - May be followed by M, followed by 21, 22, 30, 31 or 40, followed by 00, 01 or 10, followed by F or P, may be followed by 1.4 or 2.4.

(b) - May be followed by M, followed by -30, followed by 00, 01 or 10, followed by F or P, followed by 1.7 or 2.8.

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