



NLDX7.E164862 Motor Controllers, Magnetic Certified for Canada

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Motor Controllers, Magnetic Certified for Canada

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SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

E164862

8001 Knightdale Blvd
Knightdale, NC 27545 USA

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

Communication modules Model(s) LULC09

Low voltage ride-through modules Model(s) LADLVRT120V, LADLVRT208V, LADLVRT24V

Magnetic motor controllers Model(s) 792 , followed by XBX, XCX or XDX, followed by 3, may be followed by C, may be followed by M4, may be followed by L, followed by 0A thru 240A, or 0D thru 220D, with or without a four digit suffix.

Magnetic Motor Controllers Model(s) LC.K...S335 or S207, followed by four, five or six digit numbers, followed by one or two letters and one or two digit numbers.

Magnetic motor controllers Model(s) RXM, followed by 1, 2, 3 or 4, may be followed by A, 5 or G, may be followed by 1, 2, 3, B1, B2 or B3, followed by JD, BD, ED, FD, GD, MD, B7, E7, F7, P7 or U7.

Investigated to CAN/CSA-C22.2 No.60947-1-13 and CAN/CSA-C22.2 No.60947-4-1-14

Accessory Connection Module Model(s) LAD5C followed by 11 or 31 for Direct On Line Motor Starters and followed by 12 or 32

Accessory Open type Model(s) Busbar kits Cat. No. LA9D65A6 and LA9D65A9.

Connection Module Cat. No LAD5C followed by 11 or 31 for Direct On Line Motor Starters and followed by 12 or 32 for Reversing Motor Starters.

Connector assembly kit for ring lug connection Cat. No. LAD96566

IP20 Cover 4 poles Cat. No. LAD96580

Kit Cat. Nos. LADT3R1 for reversing contactor Cat. No. LC2DT203

Kit Cat. Nos. LADT9R1 and R1V for reversing contactors Cat. Nos. LC2DT.

Kit for power supply switching Cat. No. LAD9R3S

Mechanical interlock Cat. No. LAD4CM

Mounting Auxiliary Adaptor kit Cat. No. LAD4BB3

Reversing kit busbars Cat. No. LA9D65A69

Reversing kit Cat. No. LAD9R3 (Cat. No. LAD4CM + Cat. No. LA9D65A69)

Across-the-line contactors Model(s) LC1SKG301, LC1SKGC310, LC1SKGC400

Across-the-line reversing contactors, AC motor or resistance air heating application Model(s) LP2-K, LP5-K or LC2, followed by additional alpha/numeric numbers or letters, may be followed by S335

Across-the-line starters kits for reversing contactor LC2DT203 Model(s) LADT3R1

Across-the-line starters kits for reversing contactors Model(s) LAD9R1, LAD9R1V

Across-the-line starters kits for reversing contactors LC2DT Model(s) LADT9R1

Across-the-line starters, ac and dc coil devices Model(s) LC1DTor LC2DT, followed by two numbers, may be followed by a number, followed by one or two letters, may be followed by a number.

Across-the-line starters, ac coil devices Model(s) DPE, followed by two numbers, may be followed by a number, followed by one or two letters, may be followed by a number.

Across-the-line starters, dc coil devices Model(s) LC1D, followed by two numbers, followed by 8, may be followed by a number, followed by one or two letters, may be followed by a number.

Magnetically operated three or four pole contactors, open type Model(s) LP.K or LC7K, followed by four, five or six digit numbers, may be followed by one or two letters and one or two digit numbers

Motor Controllers, Magnetic, Relay Model(s) 92 or W92, followed by S, followed by 7 or 11, followed by A or D, followed by 22D, may be followed by up to three numbers or blank, may be followed by up to four numbers

Cat. No. RPF followed by 2A or 2B, followed by B, E, F, J, or P, followed by D OR 7

Open type, Motor controllers Model(s) 750, followed XBXR or XCXR, maybe followed by C, maybe followed by M4 and/or L, followed by 6A, 12A, 24A, 48A, 120A, 230A, 240A, 6D, 12D, 24D, 48D, 60D, 110D, 125D or 220D, maybe followed by additional numbers.

781, 782, 783 or 784, followed by XAXR, XBX, CX or XDX, may be followed by C, may be followed by T and/or M4 and/or L, followed by 6A, 12A, 24A, 120A, 240A, 6D, 12D, 24D, 48D or 110D, may be followed by additional numbers.

788, followed XBXR or XCXR, maybe followed by 69, maybe followed by C or C1, maybe followed by M4 and/or L, followed by 6A, 12A, 24A, 48A, 120A, 230A, 240A, 12D, 24D, 48D, 60D, 110D, 125D or 220D, maybe followed by additional numbers.

DPE dc coil devices, followed by two digit numbers may be followed by one digit number, followed by one or two letters, may be followed by a digit number.

LC1D and LC2D ac or dc coil devices LC1D and LC2D ac or dc coil devices, followed by 40, 50, 65 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits and maybe followed by S304.

LC1D and LC2D ac or dc coil devices, followed by 40, 50 or 65, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits.

LC1D and LC2D dc coil devices, followed by two digit numbers may be followed by one digit number, followed by one or two letters, may be followed by a digit number.

LC1D DC coil devices, followed by two digit numbers, followed by 8, may be followed by one digit number, followed by one or two letters, may be followed by a digit number. and may be followed by S335 or S207

LC1D50ANR ac or dc coil devices, followed by 0, 1 or 2, followed by a two or three alpha-numeric digits.

LC1DT ac or dc coil devices, followed by 60 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits

LC1DT and LC2DT DC coil devices, followed by two digit numbers, may be followed by one digit number, followed by one or two letters, may be followed by a digit number. and may be followed by S335 or S207

RPM, followed by 1 or 2, followed by 1, 2, or 3, followed by JD, BD, ED, FD, MD, B7, E7, F7, P7 or U7.

RUM, followed by C or F, followed by 2 or 3, followed by 1, 2 or 3, followed by E7, F7, P7, B7, FD, GD, JD, MD, BD, ED or ND, maybe followed by additional numbers.

T02AN13, T02BN13, T02CN13, T02AN23, T02BN23, and T02CN23 followed by one or two letters, may be followed by a number.

T02DN13 and T02DN23, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric characters.

Investigated to

Across-the-line starters, ac and dc coil devices Model(s) LC1D or LC2D, followed by two numbers, may be followed by a number, followed by one or two letters, may be followed by a number, and may be followed by S182 or S335 or S207

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