



NRAQ7.E102542 Programmable Controllers Certified for Canada

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Programmable Controllers Certified for Canada

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IDEC CORP

E102542

7-31 NISHIMIYAHARA 1-CHOME
YODOGAWA-KU, OSAKA 532-8550 JAPAN

CC Teach pendants, Model HG2R-S, HG2S-S or HG2V-D, followed by S or B, followed by 32 or 62, followed by BH, YH or ZH, followed by A, S or MK, followed by additional numbers and/or letters.

Compact mobile pendants, Model HG1T-S followed by A, B, G or H, followed by 12 or 32, followed by BH, JH, CH, UH, WH, may be followed by -MK, may be followed by four suffix letters and/or numbers, may be followed by L1 or A1 through L20 or A20; Model HG1H-S, followed by A or B, followed by 11 or 12, followed by B, C or J, followed by EH or H, may be followed by four suffix letters and/or numbers, may be followed by -S1 or -A1 through -S20 or -A20.

Programmable controllers, Model HG1U-S, followed by A or B, followed by 11 or 12, followed by BH, CH, or JH, followed by MK, may be followed by four suffix letters and/or numbers, may be followed by -S1 or A1 through -S20 or -A20.

Programmable controllers, FC3A Series, consisting of the following: Power supply input Central Processing Unit module, Models FC3A-CP1K, -CP1S, -CP2K, -CP2S, -CP1KM, -CP1SM, -CP2KM -CP2SM; Relay Output module, Models FC3A-R161, -R162; Transistor Sink Output module, Models FC3A-T16K1, -T16K3, -T16K6, -T32K4, -T32K5, -T32K6; AC Input module, Models FC3A-N08A11, -N08A13; Expansion module, Model FC3A-EA1; Direct Current Input module, Models FC3A-N16B1, -N16B3, -N16B6, -N32B4, -N32B5, -N32B6; Analog Input 6-channel module, Model FC3A-AD1261; Analog output 2-channel module, Model FC3A-DA1221; Network interface module, Models FC3A-SX5LS1, -SX5DS1, -SX5SS1; Remote I/O master module, Model FC3A-SX5SM1.

Programmable controllers, Model HG1B-SB followed by 02 or 22, followed by JF or WF, may be followed by E; Model HG1A-SB followed by 02 or 32, followed by AFW, ARW, BFW, BRW, CFW, CRW, JFW, JRW, HFW; Model HRW may be followed by "U".

LOGO! Communication Module EIB, Cat No. FL1B-CL1C12.

Programmable controllers, open type, Models SX5, followed by D, L or S, followed by -SBN, -SBT or -SBM, followed by 16, followed by S, K or P; Model SX5 followed by D, L or S, followed by -SBR, followed by 08; Cat. Nos. FL1A-H10RCB, FL1A-H10RCA, FL1A-H12SND, FL1A-H12RCE, FL1A-B12RCE, FL1A-B10RCB, FL1A-B10RCA, FL1B-H12RCE, FL1B-H12SND, FL1B-H12RCA, FL1B-H12RCC, FL1B-B12RCE, FL1B-B12RCA, FL1B-B12RCC, FL1B-J2B2, FL1B-M08C2R2, FL1B-M08B2R2, FL1B-M08B1S2, FL1D-H12RCA, FL1D-H12RCC, FL1D-H12RCE, FL1D-B12RCA, FL1D-B12RCC, FL1D-B12RCE, FL1D-H12SND, FL1E-H12RCE, FL1E-H12SND, FL1E-H12RCA, FL1E-H12RCC, FL1E-B12RCE, FL1E-B12RCA, FL1E-B12RCC, FL1B-M08D2R2, FL1D-K2B2, FL1E-RD1.

Programmable displays, operator interface, Model HG2A followed by SS or SB, followed by 22, followed by BF, CF, JF; Model HG2C followed by SS, SB, followed by 52, followed by BF, CF, JF, may be followed by additional suffix letters and/or digits.

Programmable controllers, open type, Models FN-X16TS41, FN-XY08TS41, FN-Y08RL41, FN-Y16SK41, FN-Y16SC41.

Programmable controllers AS-1 Gateway Series, Models SX5A-GM1N, SX5A-GD1N.

Open-type, safety controller, Model FS1A, may be followed by any letter(s) and/or number(s).

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