Programmable Controllers Certified for Canada

See General Information for Programmable Controllers Certified for Canada

IDEC CORP
6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 JAPAN

Investigated to CAN/CSA C22.2 No. 142

2-ch controller modules, open type Model(s) FC5A-F2M2, FC5A-F2MR2

Accessories, battery cards Model(s) FL1E-PM4

Accessories, combined memory/battery cards Model(s) FL1E-PB1

Accessory, memory cards Model(s) FL1E-PG1

Analog output units Model(s) FC4A-K4A1

CC teach pendants Model(s) 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(s) 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 -MK may be followed by up to seven suffix letters and/or numbers and may employ hyphens in various locations, may be followed by ?S1 or A1 through 750 or 7A10.

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 7MK, may be followed by up to seven suffix letters and/or numbers and may employ hyphens in various locations, may be followed by L1 or A1 through L20 or A20.

FC3A Series AC input modules Model(s) FC3A-N08A11, FC3A-N08A13

FC3A Series analog input 6-channel modules Model(s) FC3A-AD1261

FC3A Series analog output 2-channel modules Model(s) FC3A-DA1221

FC3A Series direct current input modules Model(s) FC3A-N16B1, FC3A-N16B3, FC3A-N16B6, FC3A-N32B4, FC3A-N32B5, FC3A-N32B6

FC3A Series expansion modules Model(s) FC3A-EA1

FC3A Series network interface modules Model(s) FC3A-SX5DS1, FC3A-SX5LS1, FC3A-SX5SS1

FC3A Series power supply input central processing unit modules Model(s) FC3A-CP1K, FC3A-CP1KM, FC3A-CP1S, FC3A-CP1SM, FC3A-CP2K, FC3A-CP2KM, FC3A-CP2S, FC3A-CP2SM

FC3A Series relay output modules Model(s) FC3A-R081, FC3A-R084, FC3A-R161, FC3A-R164, FC3A-T08K1, FC3A-T08K4, FC3A-T08P1, FC3A-T08P4, FC3A-T16K1, FC3A-T16K3, FC3A-T16K4, FC3A-T16P1, FC3A-T16P3, FC3A-T16P4, FC3A-T32K3, FC3A-T32P3

FC6A Series CPU modules Model(s) FC6A-M16P4, FC6A-M16P8
Open type, Programmable controllers, "FC6A Series Analoga Modules" Model(s) FC6A-J2C1, -J2C4, -J4A1, -J4A4, -J8A1, -J8A4, -K2A1, -K2A4, -K4A1, -K4A4, -L06A1, -L06A4, -L03C1N, -L03C4N, -J4CN1, -J4CN4, -J4CHY, -J8CU1, -J8CU4, -F2MR1, -F2MR4, -F2M1, -F2M4

Open type, Programmable controllers, "FC6A Series CPU Modules" Model(s) FC6A-C16K1C, -C16K1E, -C24K1C, -C24K1KE, -C40K1C, and -C40K1KE.

FC6A-C16R1A, -C16R1AE, -C16R1CE, -C24R1A, -C24R1AE, -C24R1CE, -C40R1A, -C40R1AE, -C40R1CE, -C40R1DE, -C40K1C, -C40K1CE, -C40K1DE.

Open type, Programmable controllers, "FC6A Series CPU Modules Brick CAN bus types" Model(s) FC6A-C40R1AEJ, -C40R1CEJ, -C40R1DEJ, -C40P1CEJ, -C40P1DEJ, -C40K1CEJ, and -C40K1DEJ.

Open type, Programmable controllers, "FC6A Series Option Modules" Model(s) FC6A-PJ2A, -PJ2CP, -PK2AV, -PK2AW, -PC1, -PC2, -PC3, -PC4

Open type, Programmable controllers, "FC6B Series CPU Modules Brick Low-end Types" Model(s) FC6B-C16K1C, -C24K1C, -C40K1C, FC6B-C16P1C, FC6B-C16R1A, FC6B-C16R1C, FC6B-C24P1C, FC6B-C24R1A, FC6B-C24R1C, FC6B-C40P1C, FC6B-C40R1A, FC6B-C40R1C


Open type, Programmable controllers, "HMI Module" Model(s) FC6A-PH1

Open type, Programmable controllers (Model(s) FL1F-B12RCA, FL1F-B12RCC, FL1F-B12RCE, FL1F-H12RC, FL1F-H12RCE, FL1J-2BR2, FL1F-K2BM2, FL1F-M08B1S, FL1F-M08B1S2, FL1F-M08B2R2, FL1F-RD1

Open type, Programmable controllers (Model(s) FL1F-H12RCA, FL1F-J2BR2, FL1F-M08C2R2, FL1F-M08D2R2

Programmable controllers, "AS-1 Gateway Series" Model(s) SX5A-GM1

Programmable controllers, CPU modules, "FT1A Series" Model(s) FT1A-B12RA, FT1A-B12RC, FT1A-B12RD, FT1A-B24RA, FT1A-B24RC, FT1A-B40RA, FT1A-B40RC, FT1A-B40RK, FT1A-B40RSA, FT1A-B48KA, FT1A-B48KC, FT1A-B48SA, FT1A-B48SC

Programmable Controllers, CPU modules, "FT1A Series" Model(s) FT1A-B14KA, FT1A-C14SA

Programmable controllers, CPU modules, "FT1A Series" Model(s) FT1A-H12RA, FT1A-H12RC, FT1A-H12RD, FT1A-H24RA, FT1A-H24RC, FT1A-H40RA, FT1A-H40RC, FT1A-H40RK, FT1A-H40RSA, FT1A-H48KA, FT1A-H48KC, FT1A-H48SA, FT1A-H48SC

Programmable Controllers, CPU modules, "FT1A Series" Model(s) FT1A-M14KA, FT1A-M14SA

Programmable controllers, CPU units Model(s) FC5A-D12K1E, may be followed by DS0838, FC5A-D12S1E, may be followed by DS0838

Programmable controllers, open type Model(s) FL1A-B10RCA, FL1A-B10RCB, FL1A-B12RCE, FL1A-H10RCA, FL1A-H10RCB, FL1A-H12RCE, FL1A-H125ND, FL1B-B12RCA, FL1B-B12RCCE, FL1B-H12RCA, FL1B-H12RCC, FL1B-H12RCE, FL1B-H125ND, FL1B-J2BR2, FL1B-M08B1S2, FL1B-M08B2R2, FL1B-M08C2R2, FL1B-M08D2R2, FL1D-B12RCA, FL1D-B12RCCE, FL1D-B12RCC, FL1D-H12RCA, FL1D-H12RCC, FL1D-H125ND, FL1D-K2B2, FL1D-K2BM2, FL1E-B12RCA, FL1E-B12RCCE, FL1E-B12RCC, FL1E-H12RCA, FL1E-H12RCC, FL1E-H125ND, FL1E-RD1, SX5D-SBM16K, SX5D-SBM16P, SX5D-SBM16S, SX5D-SBN16K, SX5D-SBN16P, SX5D-SBN16S, SX5D-SBR08, SX5D-SBT16K, SX5D-SBT16P, SX5D-SBT16S, SX5L-SBM16K, SX5L-SBM16P, SX5L-SBM16S, SX5L-SBN16K, SX5L-SBN16P, SX5L-SBN16S, SX5S-SBM16K, SX5S-SBM16P, SX5S-SBM16S, SX5S-SBN16K, SX5S-SBN16P, SX5S-SBN16S, SX5S-SBR08, SX5S-SBT16K, SX5S-SBT16P, SX5S-SBT16S

Programmable display operator interfaces, 10.4 inch type, "HG3G Series" Model(s) HG3G-AJT22MF-B, HG3G-AJT22MF-W, HG3G-AJT22TF-B, HG3G-AJT22TF-W

Programmable display operator interfaces, 12.1 inch type, "HG4G Series" Model(s) HG4G-CJT22MF-B, HG4G-CJT22TF-B


Programmable display operator interfaces, 8.4 inch type, "HG3G Series" Model(s) HG3G-8JT22MF-B, HG3G-8JT22MF-W, HG3G-8JT22TF-B, HG3G-8JT22TF-W

Safety controllers, open type Model(s) FS1A*

Investigated to CAN/CSA C22.2 No. 61010-1, 3rd Edition and CAN/CSA C22.2 No. 61010-2-201:14

Open type Cartridge Base Module Model(s) FC6A-HPH1

Open type Communication Module Model(s) FC6A-SIF52

Open type CPU Modules Book Model(s) FC6A-D16K1CE, FC6A-D16P1CE, FC6A-D16R1CE, FC6A-D32K3CE, FC6A-D32P3CE

Open type CPU Modules Book Low-end Model(s) FC6B-D16K1C, FC6B-D16P1C, FC6B-D16R1C, FC6B-D32K3C, FC6B-D32P3C

Open type Expansion Interface Module Model(s) FC6A-EXM1M, FC6A-EXM1S
Open type Option Modules Model(s) FC6A-PC4, FC6A-PC99, FC6A-PN4, FC6A-PTK4, FC6A-PTS4

* - May be followed by any letter(s) and/or number(s).

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