Programmable Controllers Certified for Canada

COMPANY

M2I Corporation

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E220678

Trademark and/or Tradename: M2 Corporation , M2I Corporation , M2I Man-Machine-Interface

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Model(s): AIGH07XT4DU, E05TDAA, E07TDAA, E08TDAA, E10TDAA, E10TDWA, F12TDAA, F15TDAA, HCiW08-QE-FD*, HCiW08-QV-FD*, HCiW10-TE-FD*, HCiW10-TV-FD*, HCiX05-ME-FD*, HCiX05-TE-FD*, HCiX07-TW-ND*, HCiX08-TE-FD*, HCiX10-TE-FD*, HCiX12-TE-FD*, HCiX15-TE-FA*, HCiX15-TE-FD*, NP12K-TS002, NP15K-TX002, followed by D, S05TDAA, S07TDAA, S10TDAA

Model(s): Top Series followed by 3, 5, 6 or 8, followed by M, S or T, followed by A, may be followed by E, S or D, maybe followed by (DC).

Model(s): XTOP Series followed by 05, 07, 08, 10, 12 or 15, followed by M, S or T, followed by W or Blank, followed by Q, V, S, X or Blank, maybe followed by -S, -E, -U or L, maybe followed by D, maybe followed by any character w/ or w/o prefix -, maybe followed by E

Buyer PMU- Series, Model(s): Buyer PMU- Series followed by 3, 5, 7 or 8, followed by 30, followed by B, S or T, followed by T, followed by E or S, followed by /DC, followed by EXP, CHINA, IMO or blank.

Programmable Controllers, Model(s): HCiRW05-TE-FD-NC, HCiRW07-TE-FD-NC, HCiRW10-TE-FD-NC, PLCP-GX8-05W-DC-R, PLCP-GX8-07W-DC-R, PLCP-GX8-10W-DC-R, PLCP-GX8L-03-DC-R, PLCP-GX8L-04W-DC-R, PLCP-GX8L-07W-DC-R, PLCP-GX8P-08-DC-R, PLCP-GX8P-10-DC-R, PLCP-GX8P-12-DC-R, PLCP-GX8P-15-DC-R, PLCP-GX8P-20-DC-R, TOPRD0810S, TOPRD0820S, TOPRD1010S, TOPRD1020S, TOPRD1210S, TOPRD1220X, TOPRD1510X, TOPRD1520X, TOPRE0300QD, TOPRE0300QD NE, TOPRE0400WD, TOPRE0400WD NE, TOPRE0700WD, TOPRE0700WD NE, TOPRH0700WD FE, TOPRHWS, TOPRHWS02, TOPRP10D, TOPRP20D, TOPRP50D, TOPRT0810SD-Ex, TOPRT1010SD-Ex, TOPRT1210SD, TOPRT1210SD-Ex, TOPRT1230XD, TOPRT1230XD-Ex, TOPRT1240XD, TOPRT1240XD-Ex, TOPRT1510XD-Ex, TOPRW0500WD, TOPRW0500WD-Ex, TOPRW0700WD, TOPRW0700WD-Ex, TOPRW1000WD, TOPRW1000WD-Ex

Programmable Controllers, Model(s): PLCP-GX8H, PLCP-GX8P, 08H-DC-R, 10H-DC-R, 12H-DC-R, 15H-DC-R, 08P-DC-R, 10P-DC-R, 12P-DC-R, 15P-DC-R, HCiRP-10D, HCiRP-20D, HCiRD08-10S, HCiRD10-10S, HCiRD12-10S, HCiRD15-10X, HCiRD08-20S, HCiRD10-20S, HCiRD12-20X, HCiRD15-20X

Programmable Controllers, Model(s): TOP-PCVIEW1200XD, TOP-PCVIEW1210XD, TOP-PCVIEW1500XD, TOP-PCVIEW1510XD, TOP-PCVIEW1700SD, TOP-PCVIEW1710SD, TOP-PCVIEW1900HD, TOP-PCVIEW1910HD, TOP-PCVIEW1200XD-Ex, TOP-PCVIEW1210XD-Ex, TOP-PCVIEW1500XD-Ex, TOP-PCVIEW1510XD-Ex, TOP-PCVIEW1700SD-Ex, TOP-PCVIEW1710SD-Ex, TOP-PCVIEW1900HD-Ex, TOP-PCVIEW1910HD-Ex, TOPPPC1200XD, TOPPPC1210XD, TOPPPC1500XD, TOPPPC1510XD, TOPPPC1700SD, TOPPPC1710SD, TOPPPC1900HD, TOPPPC1910HD

Programmable Controllers, "Industrial Remote I/O MIO Series, Coupler Module", Model(s): MIO-CMR0A

Programmable Controllers, "Industrial Remote I/O MIO Series, Expansion Module", Model(s): MIO-COM0A, MIO-COM0B, MIO-COM0C, MIO-PWR0A, MIO-PWR0B

Programmable Controllers, "Industrial Remote I/O MIO Series, I/O Module", Model(s): <u>MIO-AIC04-01</u>, <u>MIO-AIR02-01</u>, <u>MIO-AIV04-01</u>, <u>MIO-AOC04-01</u>, <u>MIO-AOV04-01</u>, <u>MIO-DIN08-01</u>, <u>MIO-DIN16-01</u>, <u>MIO-DIP08-01</u>, <u>MIO-DIP16-01</u>, <u>MIO-DON08-01</u>, <u>MIO-DON16-01</u>, <u>MIO-DOP08-01</u>, <u>MIO-DOP16-01</u>, <u>MIO-DOR04-01</u>

Programmable controllers, "TOPRX Series", Model(s): <u>TOPRX Series</u> followed by 0800 or 0500, followed by X, S or V, followed by D.

Programmable controllers, "TOPRX Series", Model(s): <u>TOPRX1500XD</u>, <u>TOPRX1200XD</u> TOPRX1200SD, TOPRX1000SD,TOPRX1000VD, PLCP-GX8-10-DC-R, PLCP-GX8-12-DC-R, PLCP-GX8-15-DC-R, HCiRX10-TE-FD-NC, HCiRX12-TE-FD-NC, HCiRX12-AE-FD-NC,HCiRX15-TE-FD-NC, TOPRX1000VD-Ex, TOPRX1000SD-Ex,TOPRX1200SD-Ex, TOPRX1200XD-Ex, TOPRX1500XD-Ex.

TOP Series, Model(s): <u>CTOP2</u> followed by M, S or T, followed by W or blank, followed by -A or -B or blank, maybe followed by -U, maybe followed by D or (DC)

TOP Series, Model(s): <u>CTOP3</u> followed by M, S or T, followed by W or blank, followed by -A or -B or blank, maybe followed by -U, maybe followed by D or (DC)

TOP Series, Model(s): <u>XTOP04</u> followed by M, S or T, followed by W or blank, followed by -A or -B or blank, maybe followed by -U, maybe followed by D or (DC)

* - maybe followed by any character w/ or w/o prefix-, maybe followed by NC or NK, maybe followed by any character w/ or w/o prefix-, maybe followed by C

<u>Last Updated</u> on 2023-11-16