Programmable Controllers Certified for Canada

COMPANY
TECO ELECTRIC & MACHINERY CO LTD
INDUSTRIAL PRODUCTS &
SYSTEM AUTOMATION
10TH FL 3-1 YUAN CYU ST NAN-KANG
TAIPEI, 115 Taiwan

E205406

Trademark and/or Tradename: ,
Note: For additional marking information, refer to the Guide Information Page

View model for additional information

Model(s): *0P36D*, *10AR-D*, *10AT-D*, *10HR-12D*, *10HR-24A*, *10HR-A*, *10HR-D*, *10HT-D*, *10KR-A*, *10KR-D*, *10MR-12D*, *10MR-A*, *10MR-D*, *10MT-D*, *10NR-A*, *10NR-D*, *10PS-12*, *10PS-24*, *10PS2-24*, *20HR-24A*, *20HR-A*, *20HR-D*, *20MR-A*, *20MR-D*, *ABL7RM24025*, *ITM4C6E*, *LOGIC-10PS-24*, *MB-16EMR*, *MB-16EXD*, *MB-16EYP*, *MB-16EYR*, *MB-16EYT*, *MB-20MP*, *MB-20MPD*, *MB-20MR*, *MB-20MRD*, *MB-20MT*, *MB-28MP*, *MB-28MPD*, *MB-28MR*, *MB-28MRD*, *MB-28MT*, *MB-2DA*, *MB-2DA+*, *MB-32EMP*, *MB-32EMR*, *MB-32EMT*, *MB-40MP*, *MB-40MPD*, *MB-40MR*, *MB-40MRD*, *MB-40MT*, *MB-4AD*, *MB-4AD+*, *MB-4RD*, *MB-4TM*, *MB-4TM+*, *MB-60MP*, *MB-60MPD*, *MB-60MR*, *MB-60MRD*, *MB-60MT*, *MV-0P05*, *MV-0P06*, *MV-0P36D*, *MV-OP01*, *MV-OP16L*, *MV-OP26L*, *MV-OP36L*, *MV-OP66D*, *MV-OP66T*, *NWOP01*, *NWOP05*, *NWOP06*, *NWOP16L*, *NWOP26L*, *NWOP36D*, *NWOP36L*, *NWOP66D*, *NWOP66T*, *OP01*, *OP05*, *OP06*, *OP07*, *OP08*, *OP10*, *OP16L*, *OP26L*, *OP36L*, *OP66D*, *OP66T*, *PS06*, *PWS 1711-STN*, *PWS 1760-CTN*, *PWS 3720-DTN*, *PWS 3720-TFT*, *PWS 500S-LED*, *PWS 700T-STN*, *SR1470R*, *SR1470T*, *SR1A101BD*, *SR1A101FU*, *SR1A201BD*, *SR1A201FU*, *SR1B101B*, *SR1B101FU*, *SR1B121BD*, *SR1B122BD*, *SR1B201B*, *SR1B201BD*, *SR1B201FU*, *SR1D101BD*, *SR1D101FU*, *SR1D121BD*, *SR1E101FU*, *SR1E121BD*, *TM101B1*, *TP02-16EMR*, *TP02-16EXD*, *TP02-16EYP*, *TP02-16EYR*, *TP02-16EYT*, *TP02-20MP*, *TP02-20MPD*, *TP02-20MR*, *TP02-20MRD*, *TP02-20MT*, *TP02-28MP*, *TP02-28MPD*, *TP02-28MR*, *TP02-28MRD*, *TP02-28MT*, *TP02-2DA*, *TP02-2DA+*, *TP02-32EMP*, *TP02-32EMR*, *TP02-32EMT*, *TP02-40MP*, *TP02-40MPD*, *TP02-40MR*, *TP02-40MRD*, *TP02-40MT*, *TP02-4AD*, *TP02-4AD+*, *TP02-4RD*, *TP02-4TM*, *TP02-60MP*, *TP02-60MPD*, *TP02-60MR*, *TP02-60MRD*, *TP02-60MT*, *TP03-01SPS-A*, *TP03-16EMR**, *TP03-16EMT**, *TP03-16EXD**, *TP03-16EYR**, *TP03-16EYT**, *TP03-2DA**, *TP03-3MA**, *TP03-4RD-K**, *TP03-4RD**, *TP03-4TM**, *TP03-8AD**, *TPW03-01SPS-A*, *TPW03-16EMR**, *TPW03-16EMT**, *TPW03-16EXD**, *TPW03-16EYR**, *TPW03-16EYT**, *TPW03-2DA**, *TPW03-3MA**, *TPW03-4RD-K**, *TPW03-4RD**, *TPW03-4TM**, *TPW03-8AD**, *TPW03-OP07*, *TPW03-OP08*, *TPW03-OP10*, *TPW03-OP10N*

Model(s): *TP03* followed by 60, 40, 36, 30, 26, 20 or 14, followed by H, M or S, followed by R or T, followed by A or D.*

Model(s): *TPW03* followed by 60, 40, 36, 30, 26, 20 or 14, followed by H, M or S, followed by R or T, followed by A or D.*

Accessory Open type, Model(s): *BANNER BSP02 Series* Models P BSP02, followed by - X4O4R, -X4O4T, -X4O4P, X8, XO8T, -XO8P - XO8R, -2DA, X2AD1DA, - X4PT, - X4PT-K, - X4TC, -8AD, - X8O8R, - X8O8T, - X16, - X16O16R, - X16O16T, - X16O16P follow by A, blank.

Accessory Open type, Model(s): *WEG TPW04 Serie, Models TPW04* followed by -8EMR, -8EMT/EMP, 8EXD, 8EYT/EYP, -8EYR, -2DA, 3MA, -4RD, -4RD-K, -4TM, -8AD, -16EMR, -16EMT, -16EMP, -16EXD -32EMR, -32EMT, -32EMP follow by A, D or blank.

Industrial control equipment-programmable logic controllers, open type, Model(s): *AP or APK, followed by 1, 2, or 3* followed by 60, 40, 32, 30, 24, 20, 14 or 10, followed by BR, BT, or BP followed by A or D, maybe followed by X, where X may be any alphanumeric character or blank.

Open type, Programmable controllers, Model(s): *BANNER BSP02 Series, Models BSP02* follow by 1, 2, or 3 follow by 60, 40, 32, 30, 24, 20, 14 or 10 follow by AR, or AT, follow by blank or D , maybe followed by X, where X may be any alphanumeric character or blank.

Open type, Programmable controllers, Model(s): *WEG TPW04 Series* Models TPW04 follow by 1, 2, or 3 follow by 60, 40, 32, 30, 24, 20, 14 or 10 follow by BR, BT, or BP follow by A or D, maybe followed by X, where X may be any alphanumeric character or blank.

Programmable Controllers, Model(s): *16EYP, 16EYR, 16EYT, SG3-12HR-D, SG3-12HT-D, SG3-12KR-D, SG3-12KT-D, SG3-20HR-D, SG3-20HT-D, SG3-20KR-D, SG3-20KT-D, SG3-20VR-D, SG3-20VT-D*

Programmable Controllers, Model(s): *SG3* Models SG3, followed by 8ER-A, 8ER-D, 8ET-D, 8ER-24A, 8ER-12D, 2AO, 4PT, 4AI, MBUS, PBUS, DNET, EN01

Programmable logic controllers, Model(s): *CE* followed by 8, 10, 12 or 20, followed by H, C, K, V or E, followed by R or T, followed by A, D, 24A or 12D, may be followed by A - E or blank.

Programmable logic controllers, Model(s): *CLW-02* followed by 8, 10, 12 or 20, followed by H, C, K, V or E, followed by R or T, followed by A, D, 24A or 12D.

Programmable logic controllers, Model(s): *LOGIC* followed by 8, 10, 12 or 20, followed by H, C, K, V or E, followed by R or T, followed by A, D, 24A or 12D, may be followed by A - E or blank.

Programmable logic controllers, Model(s): *SG2* followed by 8, 10, 12 or 20, followed by H, C, K, V or E, followed by R or T, followed by A, D, 24A or 12D, may be followed by A - E or blank.

Programmable logic controllers accessories, Model(s): *AP 8EXD, AP 8EYT/EYP, AP-8EMT/EMP, AP-8EYR*

Programmable logic controllers accessories, Model(s): *AP or APK* followed by -8EMR, AP-8EMT/EMP, AP 8EXD, AP 8EYT/EYP, AP-8EYR, -2DA, 3MA, -4RD, -4RD-K, -4TM, -8AD, -16EMR, -16EMT, -16EMP, -16EXD -32EMR, -32EMT, -32EMP follow by A, D or blank.

Programmable Logic Controllers Accessory, Model(s): *AP* followed by -8EMR, -8EMT/EMP, 8EXD, 8EYT/EYP, -8EYR, -2DA, 3MA, -4RD, -4RD-K, -4TM, -8AD, -8AD-H -16EMR, -16EMT, -16EMP, -16EXD -32EMR, -32EMT, -32EMP follow by A, D or blank

Programmable Logic Controllers Accessory, Model(s): *APK* followed by -8EMR, -8EMT/EMP, 8EXD, 8EYT/EYP, -8EYR, -2DA, 3MA, -4RD, -4RD-K, -4TM, -8AD, -16EMR, -16EMT, -16EMP, -16EXD -32EMR, -32EMT, -32EMP follow by A, D or blank

Programmable logic controllers optional modules, Model(s): *JN5-CM-CAN, JN5-CM-DNET, JN5-CM-PDP, JN5-CM-TCPIP*

Programmable logic controllers optional modules, Model(s): *JNSIF* followed by DNET PBUS or EN, followed by 01 thru 05.

Programmable logic controllers optional modules, Model(s): *SG2, LOGIC, CLW-02 or TPW03* followed by MBUS, 4AI, DNET, PBUS, EN01, 2AO or 4PT

Programmable logic controllers optional modules, Model(s): *TP03* followed by DNET PBUS or EN, followed by 01 thru 05.

* - May be followed by P.
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