



NRAQ.E194434 Programmable Controllers

Page Bottom

Programmable Controllers

[See General Information for Programmable Controllers](#)

SCHNEIDER AUTOMATION S A
245 RTE DES LUCIOLES
06903 SOPHIA-ANTIPOLIS CX, FRANCE

E194434



Trademark and/or Tradename:

Accessory CANOpen unit, Model XBTZGCCANx. "x" = May be followed by any alphanumeric character for software.

Accessory Front unit, 15" LCD front display unit, Model MPCYT50NNN00N.

Accessory Front unit, 12" LCD front display + keypad unit, Model MPCYB20NNN00N.

Accessory Front unit, 15" LCD front display + keypad unit, Model MPCYB50NNN00N.

Accessory Front unit, 19" LCD front display unit, Model MPCYT90NNN00N.

Analog 4 inputs and 2 outputs cards, AMZ600, Half Size.

Analog input cards, Cat. No. TSX-ADT, -AEM or -AEZ followed by three suffix numbers or letters.

Analog input modules, Cat. No. BMX-AMI, followed by 04, followed by 10.

Cat. No. BMX-ART followed by 04 or 8, followed by 14.

Cat. No. 140SAI94000S.

Analog output cards, Cat. No. TSX-ASR, -AST or -ASZ, followed by three suffix numbers or letters.

Analog output modules, Cat. No. BMX-AMO, followed by 02, followed by 10.

Cat. No. BMX-AMM, followed by 06, followed by 06, followed by 00.

AS-I bus master module, SAZ10.

ASI communication module, Cat. No. BMX-EIA, followed by 01, followed by 00.

Box computers, Models MPCKN02xAxxxx, MPCSN01xxxxxx, where "x" may be any alphanumerical character.

Built-in computers, open type, Model MPCFN0xxAxxxx, MPCHN0xxAxxxx, MPCFN0xxDxxxx, MPCHN0xxDxxxx, where "x" = any alphanumeric character denoting variations for processor, memory, operating system, and software subscription.

CAN Unit, Model XBTZGCANxx. "x" = May be followed by any alphanumeric character for software.

Cables, Cat. No. BMX-XBC followed by a 4 digit number, followed by K.

Computer panels, Model(s) MPCKT22xAxxxx, MPCST21xAxxxx, where "x" may be followed by any alphanumeric character.

Central processor unit, Cat. No. TSX-P47, -P67, -P87 or -P107 may be followed by one or two suffix numbers or letters.

Commercial module, Cat. No. BMX-P followed by AM or PM, followed by 48, 64 or 82, followed by 000, 100 or 200, may be followed by C.

Communication accessory, Cat. No. TWDNADK70P.

Communication adaptor, Cat. No. 170 FNT 110 00 FIP.

Communications cable, Cat. No. BMX-XCA, followed by USB, followed by H, followed a 3 digit number; Cat. No. 490 NAA, followed by 27, followed by 1, followed by 0, followed by 0, 1, 2, 3, 4 or 6; Cat. No. TCS-CCN, followed digit numbers.

Communications modules, Types TBX LEP020, -LEP030, TSX SCP111, -SCP112, -SCP114.

Compact iPC-P4, Model MPCKT55NAxxxx.

Compact iPC-Via Eden, Model MPCKT52NAxxxx.

Compact iPC-Via Eden Slim Type, Model MPCST52NDxxxx.

Cat. No. BMX-NOE followed by a 4 digit number, may be followed by C.

Cat. No. BMX-NOM, followed by 02, followed by 00.

Communication taps, Cat. No. 990 NAD followed by 23, followed by 0, followed by 1 or 2, followed by 0, 1, 2, 3.

Concentrator modules, Types TSX EEF followed by 08D2 or 16D2; Types TSX ESF 08T22, TSX EMF 16DT2.

Connection cables, Cat. Nos. TSX CAPH, -CAPS, -CDP, -SCPC, -SCPCD, -SCPCM, -SCPCU, -SCPCX followed by numbers.

Color graphic panels, Models XBTGT2220, XBTGT2330, XBTGT7340, XBTGT6330, XBTGT6340, XBTGT4330, XBTGT4230, XBTGT4340, XBTGT5330, XBTGT5340.

Color graphic panel displays, Model XBTGT5430.

Counting modules, Cat. Nos. TSX CFZ1, -CFZ2, -CTZ1A, -CTZ1B, -CTZ2A.

Cat. No. BMX-EHC, followed by a 02 or 08, followed by 00.

Coupling unit, Cat. No. TSX STZ10.

CPU modules, Cat. Nos. 140CPU65150, 140CPU65160, 140CPU67160, 140CPU65260 may be followed by S. Consisting of the following: Terminal blocks, Cat. No. 140XTS00100, 140XTS00200, 140XTS33200; Cable assemblies, Cat. No. 140XTSx, where x is a five digit extension, the two last digits being representative of cable lengths; CableFast modules, Cat. No. 140CF followed by a letter (A to K), followed by 004, 008, 016, 032, 040, followed by 00.

DeviceNet interface unit, Model XBTZGDVN.

Digital input cards, Cat. Nos. TSX-DET-446, -DET-802, -DET-803, -DET-805, -DET-812, -DET-813, -DET-824, -DET-1604, -DET-1612, -DET-1613.

Digital input modules, Cat. No. BMX-DDI, followed by 16 or 32 or 64, followed by 02 or 03, may be followed by K.

Cat. No. BMX-DAI, followed by 16, followed by 02, 03 or 04.

Cat. No. 140SDI95300S.

Cat. No. BMX-DAO, followed by 16, followed by 05, may be followed by K.

Digital output cards, Cat. Nos. TSX-DST-417, -DST-804, -DST-805, -DST-817, -DST-835, -DST-882, -DST-1604, -DST-1612, -DST-1635, -DST-1682.

Digital output modules, Cat. No. BMX-DDO, followed by 16 or 32 or 64, followed by 02 or 12, may be followed by K.

Cat. No. BMX-DRA, followed by 08 or 16 followed by 05.

Cat. No. 140SD095300S.

Display and control terminals, Type CCX 17 followed by 20 or 30, followed by F or L, may be followed by W or PS, may be prefixed by T; Type CCX 17 followed by 20 or 30, followed by F or L, followed by FP, may be prefixed by T.

Distributed analog I/O modules, Cat. Nos. TBX AES400, TBX AMS620, TBX ASS200.

Emergency stop security module, Cat. No. TSX-DPZ10D2A.

Expansion interfaces, Types TBX-CBS010 .

Expansion units, Cat. Nos. TSX-DMF242A, -DMF342A, -DMF344A, -DMF401, -RKZ02.

Expender modules, Cat. No. BMX-XBE, followed by 10 or 20, followed by 00 or 05.

Extension blocks, Cat. Nos. TSX-DFF804, -DEF812, -DSF604, -DSF612, -DSF635.

External display, Cat. No. MPCYS followed by 20 or 50, followed by a digit, followed by A or D, followed by additional letters or numbers.

Fast I/O card, Cat. No. TSX-DMR.

Flat panel displays, Model MPCYT50xAxxxx, MPCYT90xAxxxx.

Flat panel display with keypad, Model MPCNB50NAN00N.

Front panel, Cat. No. MPC followed by N, followed by A, B or T, followed by 20 or 50, followed by 6 digits.

Graphic displays, Models XBTOT2110, XBTOT2210, XBTOT5220, XBTOT5320, XBTGT1105, XBTGT1135, XBTGT1335, XBTGC1100U, XBTGC1100T, XBTGC2230U, XBTGC2230T, XBTGC2120U, XBTGC2120T.

Graphic display panels, Cat. Nos. XBTGT1100, XBTGT1130.

Graphic panels, Models XBTOT4320, XBTGT2930.

Hand held programmer, Cat. No. TSX-T317.

Input base unit, Type TBX DES16 followed by 22, 33, C22 or F22.

Input/output base units, Type TBX DMS16 followed by 25, C22, C222, P22; Types TBX DMS1025, -DMZ28, -DMZ64, TMX DMZ216 followed by AR, DR, DT, DTK.

Input/output modules, Cat. No. BMX-DDM, followed by a 16 or 32, followed by 02 or 022 or 025, may be followed by K.

Input base units, half size, TSX Type DEZ08, -12, followed by A4, A5, D2, D2K.

Input base unit, full size, TSX Type DEZ32, followed by D2.

Inter PC communication card, Cat. Nos. TSX-MPT, followed by two suffix numbers or letters.

Interface board, Model XBTZGPDP Profibus Interface Board.

Keyboard, Cat. No. TSX-107, -307 or -407 may be followed by one suffix number or letter.

Low voltage cards, TSX-ADT201, -AEM401, -ASR200, -AST200, -LES20.

Memory cards, Cat. No. BMX-RMS, followed by a 3 digit number, followed by M, may be followed by P or PF.

Cat. No. BMX-RWS, followed by B, C or FO, followed by a 3 digit number, followed by M.

Memory extensions, Cat. No. TSX-MEM followed by two suffix numbers or letters; Cat. Nos. MFP032, -032P, MFPBAK032, TSX-MRP032.

Modicon M340 Ruggedized modules, Cat. No. BMX-P34, followed by a 2020 or 20302, followed by H; Cat. No. BMX-CPS, followed by 3020 or 3500, followed by H; Cat. No. BMX-DAI, followed by 16, followed by 02, 03 or 04, followed by H; Cat. No. BMX-DAO, followed by 16, followed by 05, followed by H; Cat. No. BMX-DDO, followed by 16, followed by 02 or 12, followed by H; Cat. No. BMX-DDI, followed by 16, followed by 02 or 03, followed by H; Cat. No. BMX-DRA, followed by 08 or 16, followed by 05, followed by H; Cat. No. BMX-DDM, followed by 16, followed by 022 or 025, followed by H; Cat. No. BMX-AMI, followed by 04, followed by 10, followed by H; Cat. No. BMX-AMO, followed by 02, followed by 10, followed by H; Cat. No. BMX-AMM, followed by 06, followed by 00, followed by H; Cat. No. BMX-ART, followed by 04 or 08, followed by 14, followed by H; Cat. No. BMX-XBP, followed by 04, 06, 08, followed by 00, followed by H; Cat. No. BMX-NOE, followed by 01, followed by 00 or 10, followed by H; Cat. No. BMX-XBE, followed by 10, followed by 00, followed by H; Cat. No. BMX-NOM, followed by 02, followed by 00, followed by H. Cat. No. BMX-EHC, followed by 02 or 08, followed by 00, followed by H.

Modular units, TSX37-05, -37-08, -37-10, -37-21, -37-22, followed by 00 or 10, may be followed by number and/or letters.

Monobloc input module, Type TBX CEP1622.

Monobloc input/output module, Type TBX SAP10 coupling module FIPIO/ASI.

Monobloc output module, Type TBX CSP16 followed by 22 or 25.

Monochrome graphic panels, Models XBTGT2110, XBTGT2120, XBTGT2130, XBTGT5230.

Nano-programmable controllers, Cat. No. TSX07 followed by 32 or 33, followed by 10, 16 or 24, followed by 12, 22 or 28; Cat. Nos. TSX AMN 4000, TSX ANN 4001.

One-axis command module, Cat. No. TSX CAZ11.

Open-type programmable controllers, Profibus remote master, Models TCSEGPA23F14F, TCSEGPA23F14FK.

Output base units, Type TBX-DSS16 followed by 22, 25 or C22; Type TBX DSS1235.

Output base units, half size, Cat. Nos. DSZ04, -08 followed by R5, T2, T2K, T22.

Output base unit, full size, Model DSZ32 followed by D5 or T2.

Panel computers, Models MPCKT55xAx, MPCST52xDx2xx, XBTGTW750, MPCKT12xAxxxx, MPCKT12xDxxxx, MPCST11xxxxx, XBTGTW450, MPCST52xAx2xx, MPCKT55xDx2xx, MPCST21xDxxxx, XBTGTW65x, HMIPSF7Apxx, HMIPSC7Aexx, HMIPSF7DPxx, HMIPSC7DExx, HMIGTW735x, where x may be any alphanumeric character denoting variations for processor, memory, operating system, and software subscription.

Panel displays, Model XBTGT2430.

PC industrial display terminals MAGELIS iPC, Cat. No. MPC followed by 10 digits. Consisting one of the following 3 units; Small Control Box, Cat. No. MPC-A followed by 4 digits, followed by A or D, followed by 4 digits; Medium Control Box, Cat. No. MPC-B followed by 4 digits, followed by A or D followed by 4 digits; Large Control Box, Cat. No. MPC-C followed by 4 digits, followed by A or D, followed by 4 digits; CPU Box, Cat. No. MPC-Y followed by 3 digits and followed by 3 digits; Power Supply Modules, Cat. No. MPC-Y followed by 3 digits, followed by PWSACM, PWSDCM, PWSACL, PWSDCL ; Extension Box, Cat. No. MPC-Y followed by 3 digits, followed by SLT003 or SLT006.

Cat. No. MPC followed by D or E, followed by 15, followed by N, followed by 2 or 5, followed by A or D, ending with 4 digits; Cat. No. MPC N followed by T, K or B, followed by 15, ending with 7 digits; Cat. No. MPC YN followed by 8 digits.

Pendant graphic panels, Models XBTGH2460, XBTZGJBOX.

Plug-in terminal blocks, Cat. No. BMX-FTB, followed a 4 digit number.

Plug-in terminal block kits, Cat. No. BMX-XTS, followed by CPS, followed a 2 digit number.

Cat. No. BMX-XTS, followed by HSC, followed a 2 digit number, may be followed by C.

Positioning modules, Cat. No. BMX-MSP, followed by 02, followed by 00.

Power supplies, Cat. Nos. TSX-SUP-11, -SUP-12, -SUP-12A, -SUP-21, -SUP-22, -SUP-22A, -SUP-40, -SUP-41, -SUP-60, -SUP-61, -SUP-62, -SUP-65, -SUP-80, -SUP-401, -SUP-702.

Cat. No. BMX-CPS, followed by 2000 or 2010 or 3020 or 3500.

Power supply and input/output modules, Cat. No. TSX followed by 07, followed by 2A, 20 or 31, followed by 1002, 1012, 1022 or 1028; Cat. No. TSX followed by 07, followed by 2A, or 20, followed by 1002, 1012, or 1022; Cat. No. TSX followed by 07, followed by 21, followed by 1602, 1612, 1622, 2402, 2412 or 2422.

Precabling cables, Cat. No. BMX-FC, followed by A or C or W followed a 3 or 4 digit number, may be followed by S.

Cat. No. BMX-FT, followed by W, followed a 3 or 4 digit number, may be followed by S.

Processors, Cat. No. BMX-P34, followed by a 4 or 5 digits number; Cat. No. TSX-H57.

Programmable cell controllers, Cat. Nos. CCX77, -77FP, followed by 2 to 4 digits, may be prefixed by T.

Programmable controllers, Cat. No. TSX followed by 07, followed by EX, followed by 1428 or 2028; Cat. No. TSX followed by 07, followed by 3L, followed by 1612, 1628, 2412 or 2428; Cat. No. TSX17 followed by -02028, -12028, -22012, -22028, -23428, -24012, -22044, -23444; Cat. Nos. TSX-47, -47 Junior, -67, -87 or -107 may be followed by suffix numbers or letters; Cat. No. 170 followed by AA, followed by I or O, followed by a five digit number.

Programmable controllers, TSX57 Series, Cat. No. TSX-AEY followed by 4, 8 or 16, followed by a 2 digit number; Cat. No. TSX-ASY followed by 410 or 800; Cat. No. TXC-AWY001; Cat. No. TSX-CAY followed by 21, 22, 33, 41 or 42; Cat. No. TSX-CBY followed by 010, 030, 050, 120, 180, 280, 380, 500, 720 or 1000, followed by K; Cat. Nos. TSX-REY200, TSX-CBRY followed by 2500, 2500F or K5. Cat. No. TSX-CFY followed by 11 or 21; Cat. No. TSX-CTY followed by 2A, 2C or 4A; Cat. No. TSX-CSY followed by 2-4 digit number; Cat. No. TSX-CCY followed by 2 to 4 digit number; Cat. No. TSX-PCX followed by 4 numbers or letters; Cat. No. UNY-XCA-USB33; Cat. Nos. TSX-CXP, -TAP followed by 3 or 5 numbers or letters; Cat. No. TSX-DEY followed by 08, 16, 32 or 64, followed by A2, A3, A4, A5, D2, D3, F or RF, may be followed by K; Cat. No. TSX-DSY followed by 08, 16, 32 or 64, followed by R4, R5, S4, S5, T2 or T3, may be followed by 1, 2, A, D or K; Cat. Nos. TSX-FAN (Cooling Unit), TSX-ISPY, TSX-ISPY 101, -ISPY 101EX; Cat. Nos. TSX-MFP, -MFPB 096K, -MRP followed by a 3 or 4 digit number, followed by P may be followed by 2; Cat. No. TSX-MFP followed by PxxM, PxxK; Cat. No. TSX-MFPBAK032P; Cat. No. TSX-MRPDS2048P; Cat. No. TSX-MCP followed by CXXM, CXXK; Cat. No. YCP-MFPP128; Cat. Nos. TPMX-P57, TSX-P57 followed by 1, 2, 3, 4, 5 or 6, followed by 1, 2 or 3 digit number, may be followed by M; Cat. No. TSX-P57 followed by 3 or 4, followed by a 2 or 3 digit number, may be followed by L, may be followed by AM; Cat. No. TSX-P57C followed by A or C, followed by 3, 4 or 5 digit number may be followed by M; Cat. No. TPCX-57, TSX-PCI-57 and TSX-PSI followed by a three or four digit number, may be followed by M; Cat. No. TSX-MRP followed by 064P, 0128P, 0256P, 0512P or 3384P; Cat. No. TSX-MRP followed by PXXM, PXXK, CXXK, CXXM, FXXM; Cat. No. TSX-PSY followed by 161, 260, 361, 550 or 552, followed by 0 or 1, may be followed by M; Cat. No. TSX-SUP followed by 1011, 1021, 1051, 1101, A02 or A03; Cat. Nos. TSX-BLY01, -RKA02; Cat. No. TLYEX; Cat. No. TSX-RKY followed by 4, 6, 8 or 12, may be followed by E or X; Cat. No. TSX-SCP followed by 10 or 11, followed by 1, 2 or 4; Cat. No. TSX-CPP followed by 100 or 110; Cat. No. TSX-CAN-CB, TSX-CAN-CBDD, followed by 1, 2 or 3 numbers; Cat. Nos. TSX-CCP 100, TSX-ETY110, -ETY210, -ETY410, -ETY4102, -ETY5102, -ETY5103, -ETY5101, -ETZ410, -ETZ510, -IBX100, -IBY100, -MBP100, -PBY100, PBY10, -SAY100, -SAY1000, -SCY11601, -SCY21601, -TLY, TSXWMY100, TSX-PAY262/282; Cat. No. AMOMBP001V000 (Interface mod bus plus card); Cat. No. AMOF1P001V000 (Interface fipio card); Cat. Nos. AM0ETH001V000, AM0ETH002V000 (interface ethernet card); Cat. Nos. TSX-CUSB232, TSX-CUSB485, TSX-CRJMD25, TSX-CRJDB25, TSXUSBFIP. Cat. No. TSX-ETG followed by 3000, 3010, 3021, 3022; Cat. No. TSX-FPP followed by 10, 20, 200; Cat. No. BAT followed by M, followed by 01, 02, 03, 101.

Cat. Nos. TSX-SCY11601, TSX-SCY21601, TSX-IBY or IBX followed by 100; Cat. Nos. TSX-PBY100, TSX-MBP100, TSX-ETY110, TSX-ETY210, TSX-ETY410, TSXETY4102, TSXETY4103, TSX-ETY5101, TSX-ETY5102, TSXETY5103, TSX-ETZ410, TSX-ETZ510, TSXWMY100, TSX-ETG1000, TSX-ETG1010.

Programmable controller AS-i gateway, Model TCSAGEA1SF13F.

Programmable controller CPU modules, open type, Cat. Nos. 140CPU651, 140CPU65160, 140CPU67160.

Programmable indicators, open type, Models XBTGK2120, XBTGK2330, XBTGK5330.

Programmings (portable), Cat. Nos. FTX507, -517 may be prefixed by T.

Programming terminals, Cat. No. TSX-T 607 followed by one suffix number or letter.

Protective covers, Cat. No. BMX-XEM, followed a 3 digit number.

Cat. No. BMX-XEM, followed by a 3 digit number.

Cat. No. BMX-XBC, followed by digit numbers.

Cat. No. TCS-XCN, followed by digit numbers.

Cat. No. TCS-MCN, followed by digit numbers.

Racks, Cat. Nos. TSX-RKD-7, -RKD-8, -RKD8FEW11, -RKN-8, -RKN8W11, -RKN52, -RKN82W11, -RKS-8, -RKS8W11, -RKS51 followed by F, may or may not be followed by E or P.

Cat. No. BMX-XBP, followed by a 4 digit number, may be followed by S, may be followed by C.

Cat. No. BMX-NOE, followed by 01, followed by 00 or 10, may be followed by C.

Rack master, Cat. No. TSX-LES or -LFS, followed by two suffix numbers or letters.

Rapid counting and positioning cards, Cat. Nos. TSX-AXM, -AXT, -CTM, followed by three suffix numbers or letters.

Remote I\O modules, Cat. No. TSX, followed by 07, followed by 21, followed by 1002, 1012, 1022; Cat. No. TSX, followed by 07, followed by 20, followed by 1602, 1612, 1622, 2402, 2412, 2422.

Cat. No. BMX-PRA, followed by 01, followed by 00.

Remote option, Cat. No. MPCYN00R, followed by two digits coding the cable length and followed by KIT, or CBL.

Serial communication card, Cat. No. TSX-SCM, followed by two suffix letters or numbers.

Shield bar kits, Cat. No. BMX-XSP, followed a 4 digit number, may be followed by C.

Setup module, Cat. No. TSX ACZ03.

Snap-on plug, Cat. No. TSX RKA01.

Terminal blocks, Cat. Nos. TSX-BLK-1, -2, -3 or -4.

Time stamping card, Cat. No. TSX-DEM.

Programmable controllers, open type, Series MCS consisting of the following:

Analog modules, Types ACO 020 00, AVO 020 00, ACI 030 00, AVI 030 00, ATI 030 00, ARI 030 00, AMM 090 00, NOE 21100, NOE 25100, NOE 31100, NOE 35100, NOE 51100, NOE 55100, NOM 211 00, NOM 212 00, NOM 25200, MMS42500, MMS42501, ACF 13000, ACOO 4000, MMS52502, MMS42502 may be preceded by 140 or 141, and/or may be followed by suffix C.

Back planes, Types XBP 002 00, XBP 003 00, XBP 004 00, XBP 006 00, XBP 010 0, XBP 016 00 may be preceded by 140 or 141, and/or may be followed by suffix C.

Communication modules, Types CRP 931 00, CRP 932 00, CRA 931 00, CRA 931 01, CRA 932 00, CRA 932 01, CRA 211 10, CRA 211 20, CRA 212 10, CRA 212 20, CHS110 00, XBK10000, NOE 211 10, NOE 251 10, NOE77100, NOE77101, NOE77110, NOE77111, NOC77100, EIA92100, 140 NWM 100 00 may be preceded by 140 or 141, and/or may be followed by suffix C.

Counter modules, Types ESI 062 00, EHC 202 00, EHC 105 00 may be preceded by 140 or 141, and/or may be followed by suffix C.

CPUs, Types CPU 113 02, CPU 113 03, CPU 113 04, CPU 213 03, CPU 213 04, CPU 311 10, CPU 433 02, CPU 424 02, CPU 434 12A, CPU 534 14A, CPU 434 12U, CPU 534 14A, CPU 534 14U, CPU 534 14B may be preceded by 140 or 141, and/or may be followed by suffix C.

Input modules, Types DAI 353 00, DAI 340 00, DAI 440 00, DAI 453 00, DAI 543 00, DAI 553 00, DAI 540 00, DAI 740 00, DDI 853 00, DDI 353 00, DDI35310, DDI67300, DDI 841 00, 140 DDI 153 10, 140 DDO 15310 HLI 340 00, DAI 75300, 140 DSI 353 00 may be preceded by 140 or 141, and/or may be followed by suffix C.

Input/output modules, Types DAM 590 00, DDM 390 00, DDM 69 00 may be preceded by 140 or 141, and/or may be followed by suffix C.

Motion modules, Types MSB10100, MSC10100 may be preceded by 140 or 141, and/or may be followed by suffix C.

Output modules, Types DDO 353 00, DDO 353 10, DAO 840 00, DAO 840 10, DAO 842 10, DAO 842 20, DDO 843 00, DRC 830 00, DRA 840 00, DDO 885 00, DVO 853 00, DVO-853-00 may be preceded by 140 or 141, and/or may be followed by suffix C.

Power supply modules, Types CPS 111 00, CPS 114 00, CPS 114 10, CPS 124 00, CPS 51100, CPS 211 00, CPS 214 00, CPS 224 00, CPS 524 00, 140 CPS 114 20, 140 CPS 124 20, 140 CPS 524 20, 140CPS11420 35002897, 140CPS12420 35002918

may be preceded by 140 or 141, and/or may be followed by suffix C.

Quantum I/F module Ionworks, modules, Types TSX TPFT10, TPXF78, TPXF1250 may be preceded by 140 or 141, and/or may be followed by suffix C.

Simulator module, Type XSM01000 may be preceded by 140 or 141, and/or may be followed by suffix C.

Programmable controller, consisting of the following modules:

Battery module, Cat. Nos. 140 XCP 900 00 may be followed by suffix C.

Communication modules, Cat. Nos. 140 ESI 062 00, 140 ESI 062 10, 140 DCF 077 00 may be followed by suffix C.

Interface modules, Cat. Nos. 140 NOA 61100, 140 NOA 61110, 140 CRP 81100, 140 NOP 91100, 490 NAE 91100, 467 NHP 91151 may be followed by suffix C.

Input modules, Cat. Nos. 140 ERT 854 00, 140 ERT 854 10, 140 DDI 364 00 may be followed by suffix C.

Motion modules, Cat. Nos. 140 MMB 102 00, 140 MMB 104 00, 140 MMD 102 00, 140 MMD 104 00 may be followed by suffix C.

Power supplies, Cat. Nos. 140 CPS 414 00, 140 CPS 424 00 may be followed by suffix C.

QUANTUM Input/output modules

, Cat. Nos. 140 EHC 10500, 140 DDO 36400, 140 DDO 35301 may be followed by suffix C.

Last Updated on 2009-12-02

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

[Copyright © 2009 Underwriters Laboratories Inc.®](#)

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2009 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

