NRAQ.E316433
Programmable Controllers

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Programmable Controllers

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SCHNEIDER ELECTRIC AUTOMATION GMBH E316433
SCHNEIDERPLATZ 1
97828 MARKTHEIDENFELD, GERMANY

Investigated to ANSI/UL 508

Accessory Open type Model(s) TM3XREC1, TM3XTRA1, TM4ES4, TM4PDPS1, TMC4AI2, TMC4AQ2, TMC4HOIS01, TMC4PACK01, TMC4TI2

CPU modules Model(s) TM221M16R, TM221M16RG, TM221M16T, TM221M16TG, TM221M32TK, TM221ME16R, TM221ME16RG, TM221ME16T, TM221ME16TG, TM221ME32TK

Expansion module for data transmission using Ethernet IP Dual Port, open type Model(s) XPSMCMCO00002EI, XPSMCMCO0002EIG

Expansion module for data transmission using Modbus RTU, open type Model(s) XPSMCMCO0000MB, XPSMCMCO0000MBG

Expansion module for data transmission using Modbus TCP/IP, open type Model(s) XPSMCMCO0000EM, XPSMCMCO0000EMG

Expansion modules for CANopen, open type Model(s) XPSMCMCO0000CO, XPSMCMCO0000COG, XPSMCMCO0000S1, XPSMCMCO0000S1G, XPSMCMCO0000S2G

Expansion modules for deviceNet, open type Model(s) XPSMCMCO0000DN, XPSMCMCO0000DNG

Expansion modules for EtherCAT, open type Model(s) XPSMCMCO0000EC

Expansion modules for Ethernet IP, open type Model(s) XPSMCMCO0000EI, XPSMCMCO0000EIG

Expansion modules for Profibus DP, open type Model(s) XPSMCMCO0000PB, XPSMCMCO0000PBG

Expansion modules for PROFINET, open type Model(s) XPSMCMCO0000EP, XPSMCMCO0000EPG

Expansion modules for Universal Serial Bus, open type Model(s) XPSMCMCO0000UB, XPSMCMCO0000UBG

Expansion modules, open type Model(s) XPSMCMCO0000S2, XPSMCMDI0800, XPSMCMDI0800G, XPSMCMDI1200MT, XPSMCMDI1200MTG, XPSMCMDI1600, XPSMCMDI1600G, XPSMCMDO0002, XPSMCMDO0002G, XPSMCMDO0004, XPSMCMDO0004G, XPSMCMER0002, XPSMCMER0002G, XPSMCMER0004, XPSMCMER0004G

I/O expansion modules, open type Model(s) XPSMCMMX0802, XPSMCMMX0802G

I/O mixture moduels Model(s) TM3DM24R, TM3DM24RG

I/O mixture modules Model(s) TM3DM8RG, TM3XTYS4

I/O mixture modules Model(s) TM3DM8R

Input modules Model(s) TM3DI16, TM3DI16G, TM3DI16K, TM3DI32K, TM3DI8, TM3DI8A, TM3DI8AG, TM3DI8G

Listed accessories, communication modules Model(s) VW3E704+ Series

Millenium 3 industrial programmable logic controllers Model(s) 88 970 250, 88 970 270

88 970 followed by 0 thru 3, followed by 0 thru 6, followed by 0 thru 9.

88 970+, 88 970, may be followed by 800 to 899, 88 972 250, 88 972 270, 88 974 250, 88 974 270

88 974 followed by 0 thru 3, followed by 0 thru 6, followed by 0 thru 9.

88 974+, 88 974, may be followed by 800 to 899

Mosaic Series expansion module for data transmission using Ethernet IP Dual Port, open type Model(s) XPSMCMCO0000EI2

Mosaic Series expansion modules for EtherCAT, open type Model(s) XPSMCMCO0000ECG

Open type, Programmable controllers Model(s) TM221C16R, TM221C16T, TM221C16TS01, TM221C16U, TM221C24R, TM221C24T, TM221C24U, TM221C40R, TM221C40T, TM221C40U, TM221CE16R, TM221CE16T, TM221CE16U, TM221CE24R, TM221CE24T, TM221CE24U, TM221CE40R, TM221CE40T, TM221CE40U, TM241C24R, TM241C24T, TM241C24U, TM241C40R, TM241C40T, TM241C40U, TM241CE24R, TM241CE24T, TM241CE24U, TM241CE40R, TM241CE40T, TM241CE40U, TM241CEC24R, TM241CEC24T, TM241CEC24U, TM251MESC, TM251MESE, TM3AI2H, TM3AI2HG, TM3AI4, TM3AI4G, TM3AI8, TM3AI8G, TM3AM6, TM3AM6G, TM3AQ2, TM3AQ2G, TM3AQ4, TM3AQ4G, TM3TI4, TM3TI4D, TM3TI4DG, TM3TI4G, TM3TI8T, TM3TI8TG, TM3TM3, TM3TM3G, TM3XPID2, TMC2AI2, TMC2AQ2C, TMC2AQ2V, TMC2CONV01, TMC2HOIS01, TMC2PACK01, TMC2SL1, TMC2TI2

Output modules Model(s) TM3DQ16R, TM3DQ16RG, TM3DQ16T, TM3DQ16TG, TM3DQ16TK, TM3DQ16U, TM3DQ16UG, TM3DQ16UK, TM3DQ32TK, TM3DQ32UK, TM3DQ8R, TM3DQ8RG, TM3DQ8T, TM3DQ8TG, TM3DQ8U, TM3DQ8UG

Programmable controllers, "QUICKKEY" Model(s) USB Memory Key - Cat. No. TM2USBABDEV1

Programmable controllers Model(s) ABE-7 (miniature), ABE-7, ABR-7, ABS-7, ABE-8, ABE7 (Twidofast), ASI20M, ASI67, KT10659, TWDNADK70P, TM2, TM238, TM200

Relay output expansion unit, open type Model(s) XPSMCMRO0004, XPSMCMRO0004DA, XPSMCMRO0004DAG, XPSMCMRO0004G

Servo motor drives Model(s) LMC followed by 0, 1 or, 2, followed by 00C, 01C, 06C, 12C, 16C, or 78C, may be followed by additional suffixes

Speed monitoring module, open type Model(s) XPSMCMEN0100HT, XPSMCMEN0100HTG, XPSMCMEN0100SC, XPSMCMEN0100SCG, XPSMCMEN0100TT, XPSMCMEN0100TTG, XPSMCMEN0200, XPSMCMEN0200G, XPSMCMEN0200HT, XPSMCMEN0200HTG, XPSMCMEN0200SC, XPSMCMEN0200SCG, XPSMCMEN0200TT, XPSMCMEN0200TTG

Standalone modules, open type Model(s) XPSMCMCP0802, XPSMCMCP0802BC, XPSMCMCP0802BCG, XPSMCMCP0802G

Zelio logic industrial control programmable logic controllers Model(s) SR2 CBL08*

Zelio logic industrial programmable logic controllers Model(s) SR2 BTC01*, SR2 CBL01*, SR2 CBL07*, SR2 COM01*

SR2 followed by A, B, D, E or XT, followed by 4, 6, 10, 12, 14, 20 or 26, followed by 1, 2 or 3, followed by E, JD, B, BD or FU.*

SR2 MEM01*, SR2 MEM02*, SR2 USB01*

SR3 followed by A, B, D, E or XT, followed by 4, 6, 10, 12, 14, 20 or 26, followed by 1, 2 or 3, followed by E, JD, B, BD or FU.*

SR3 MBU01BD*, SR3 NET01BD*

Investigated to UL 61010-1 and UL 61010-2-201

Open type, Programmable controllers, "TM3S series" Model(s) TM3, followed by S, followed by AC, AF, AFL, and AK, followed by 5 or 6, followed by R, followed by G or Blank.

* - May be followed by SP, followed by 001 thru 999.

+ - May be followed by suffixes.

NOTE - Models may include additional suffix(s) or different digit(s) substituting the letters and numbers "x" in the last positions to indicate software change or model variations

Last Updated on 2018-11-28
