



**NRAQ7.E141197**  
**Programmable Controllers Certified for Canada**

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## Programmable Controllers Certified for Canada

See General Information for Programmable Controllers Certified for Canada

**WEIDMUELLER INTERFACE GMBH & CO KG**  
KLINGENBERGSTR 16  
32758 DETMOLD, GERMANY

E141197

## Investigated to CAN/CSA C22.2 No. 142

**Accessories, fieldbus integrators, enclosed type** Model(s) FBCon Series, followed by PA, FF or Bus Terminator, may be followed by CG, may be followed by /M12 or 7/8", may be followed by 1way, 2way, 4way or 8way, may be followed by EX.

**Accessories, "JackPac Series"** Model(s) JPP NPN PNP 24VDC, JPP NPN PNP 24VDC M12, JPP PNP NPN 24VDC, JPP PNP NPN 24VDC M12

JPR, followed by 5, 12, 24 or 48, followed by VDC, may be followed by ISO, followed by 1CO, followed by M12.

JPTA, followed by three numbers and/or letters, followed by MS, followed by 24VDC, followed by PNP, followed by M12.

**Accessories, "MICRO-OPTO/ACTOR Series"** Model(s) MOS, followed by numbers, may be followed by "-" and numbers, followed by VDC or VTTL, may be followed by "/" and numbers followed by "-" and numbers followed by VDC or VTTL, may be followed by numbers followed by A, Hz or kHz.

**Accessories, "SAI-Aktiv Universal Pro Series"** Model(s) SAI-AU, followed by M12 or M8, followed by PB and GW 16DI or SB, followed by 8DI, 8DO 2A, 8DIO, 4AI, 4AO, 4PT100, 4Thermo or 2CNT.

**Accessories, "SAI-AU Series"** Model(s) SAI-AU M12 PB 16DI, SAI-AU M12 PB 16DI/8DO, SAI-AU M12 PB 8DI, SAI-AU M12 PB 8DO, SAI-AU M12 PB AI/AO/DI, SAI-AU M8 16DI, SAI-AU M8 16DI/8DO

### Accessories Model(s) MICROSERIES

**Accessories, analog signal isolators** Model(s) WAS4 PRO DC/DC, WAZ4 PRO DC/DC

**Accessories, coupling modules, "MICROSERIES "** Model(s) M, followed by R or O, followed by S or Z, followed by 5-230 VDC, VAC or VUC, followed by 1CO or "/, may be followed by RC, ACT or 5UAU, may be followed by 5-230 VDC, VAC or VUC, may be followed by 0.1-2 ADC or AAC.

**Accessories, current and/or voltage monitoring modules, "WAVESERIES " Model(s) Current and/or Voltage Monitoring modules.**

**Accessories, passive sub-bus termination adapters** Model(s) SAIEND CAN M8 4P

**Accessories, profibus modules** Model(s) UR67-PB-12-8DI-8-30K, UR67-PB-12-8DIO-8-30K, UR67-PB-78-16DI-12-60K, UR67-PB-78-16DIO-12-60K

**Accessories, signal conditioners, "WAVESERIES "** Model(s) WAS, WAZ, WTS, WTZ, WDS or WDW, followed by 2, 4, 5 or 6, followed by a combination of letters and numbers.

**Accessory Open type** Model(s) Coupling Adaptors Cat. No. TIA F10, TIAL F10, TIAL F20 and TIA SUBD 15S

**Coupling devices for programmable controllers, "TERMSERIES"** Model(s) TOS 120VAC RC 230VAC1A, TOS 120VAC RC 24VDC2A, TOS 120VAC RC 48VDC0,1A, TOS 120VUC 230VAC1A, TOS 120VUC 24VDC2A, TOS 120VUC 48VDC0,1A, TOS 12VDC 230VAC1A, TOS 12VDC 24VDC2A, TOS 12VDC 48VDC0,1A, TOS 230VAC RC 230VAC1A, TOS 230VAC RC 24VDC2A, TOS 230VAC RC 48VDC0,1A, TOS 230VUC 230VAC1A, TOS 230VUC 24VDC2A, TOS 230VUC 48VDC0,1A, TOS 24-230VUC 230VAC1A, TOS 24-230VUC 24VDC2A, TOS 24-230VUC 24VDC3,5A, TOS 24-230VUC 24VDC5A, TOS 24-230VUC 48VDC0,1A, TOS 24VDC 230VAC1A, TOS 24VDC 24VDC2A, TOS 24VDC 24VDC3,5A, TOS 24VDC 24VDC5A, TOS 24VDC 48VDC0,1A, TOS 24VDC ACT, TOS 24VUC 230VAC1A, TOS 24VUC 24VDC2A, TOS 24VUC 48VDC0,1A, TOS 48VUC 230VAC1A, TOS 48VUC 24VDC2A, TOS 48VUC 48VDC0,1A, TOS 5VDC 230VAC1A, TOS 5VDC 24VDC2A, TOS 5VDC 48VDC0,1A, TOS 60VUC 230VAC1A, TOS 60VUC 24VDC2A, TOS 60VUC 48VDC0,1A, TOZ 120VAC RC 230VAC1A, TOZ 120VAC RC 24VDC2A, TOZ 120VAC RC 48VDC0,1A, TOZ 120VUC 230VAC1A, TOZ 120VUC 24VDC2A, TOZ 120VUC 48VDC0,1A, TOZ 12VDC 230VAC1A, TOZ 12VDC 24VDC2A, TOZ 12VDC 48VDC0,1A, TOZ 230VAC RC 230VAC1A, TOZ 230VAC RC 24VDC2A, TOZ 230VAC RC 48VDC0,1A, TOZ 230VUC 230VAC1A, TOZ 230VUC 24VDC2A, TOZ 230VUC 48VDC0,1A, TOZ 24-230VUC 230VAC1A, TOZ 24-230VUC 24VDC2A, TOZ 24-230VUC 24VDC3,5A, TOZ 24-230VUC 24VDC5A, TOZ 24-230VUC 48VDC0,1A, TOZ 24VDC 230VAC1A, TOZ 24VDC 24VDC2A, TOZ 24VDC 24VDC3,5A, TOZ 24VDC 24VDC5A, TOZ 24VDC 48VDC0,1A, TOZ 24VDC ACT, TOZ 24VUC 230VAC1A, TOZ 24VUC 24VDC2A, TOZ 24VUC 48VDC0,1A, TOZ 48VUC 230VAC1A, TOZ 48VUC 24VDC2A, TOZ 48VUC 48VDC0,1A, TOZ 5VDC 230VAC1A, TOZ 5VDC 24VDC2A, TOZ 5VDC 48VDC0,1A, TOZ 60VUC 230VAC1A, TOZ 60VUC 24VDC2A, TOZ 60VUC 48VDC0,1A, TRS 120VAC RC 1CO, TRS 120VAC RC 1CO 16A, TRS 120VAC RC 1CO AgSnO, TRS 120VAC RC 1CO Au, TRS 120VAC RC 2CO, TRS 120VAC RC 2CO Au, TRS 120VUC 1CO, TRS 120VUC 1CO 16A, TRS 120VUC 1CO AgSnO, TRS 120VUC 1CO Au, TRS 120VUC 2CO, TRS 120VUC 2CO Au, TRS 12VDC 1CO, TRS 12VDC 1CO 16A, TRS 12VDC 1CO AgSnO, TRS 12VDC 1CO Au, TRS 12VDC 2CO, TRS 12VDC 2CO Au, TRS 230VAC RC 1CO, TRS 230VAC RC 1CO 16A, TRS 230VAC RC 1CO AgSnO, TRS 230VAC RC 1CO Au, TRS 230VAC RC 2CO, TRS 230VAC RC 2CO Au, TRS 230VUC 1CO, TRS 230VUC 1CO 16A, TRS 230VUC 1CO AgSnO, TRS 230VUC 1CO Au, TRS 230VUC 2CO, TRS 230VUC 2CO Au, TRS 24-230VUC 1CO, TRS 24-230VUC 1CO 16A, TRS 24-230VUC 1CO AgSnO, TRS 24-230VUC 1CO Au, TRS 24-230VUC 1NO HC, TRS 24-230VUC 1NO HCP, TRS 24-230VUC 2CO, TRS 24-230VUC 2CO Au, TRS 24VDC 1CO, TRS 24VDC 1CO 16A, TRS 24VDC 1CO AgSnO, TRS 24VDC 1CO Au, TRS 24VDC 1NO HC, TRS 24VDC 1NO HCP, TRS 24VDC 2CO, TRS 24VDC 2CO Au, TRS 24VDC ACT, TRS 24VUC 1CO, TRS 24VUC 1CO 16A, TRS 24VUC 1CO AgSnO, TRS 24VUC 1CO Au, TRS 48VUC 1CO, TRS 48VUC 1CO 16A, TRS 48VUC 1CO AgSnO, TRS 48VUC 1CO Au, TRS 48VUC 2CO, TRS 48VUC 2CO Au, TRS 5VDC 1CO, TRS 5VDC 1CO 16A, TRS 5VDC 1CO AgSnO, TRS 5VDC 1CO Au, TRS 5VDC 2CO, TRS 5VDC 2CO Au, TRS 60VUC 1CO, TRS 60VUC 1CO 16A, TRS 60VUC 1CO AgSnO, TRS 60VUC 1CO Au, TRS 60VUC 2CO, TRS 60VUC 2CO Au, TRZ 120VAC RC 1CO, TRZ 120VAC RC 1CO 16A, TRZ 120VAC RC 1CO AgSnO, TRZ 120VAC RC 1CO Au, TRZ 120VAC RC 2CO, TRZ 120VAC RC 2CO Au, TRZ 120VUC 1CO, TRZ 120VUC 1CO 16A, TRZ 120VUC 1CO AgSnO, TRZ 120VUC 1CO Au, TRZ 120VUC 2CO, TRZ 120VUC 2CO Au, TRZ 12VDC 1CO, TRZ 12VDC 1CO 16A, TRZ 12VDC 1CO AgSnO, TRZ 12VDC 1CO Au, TRZ 12VDC 2CO, TRZ 12VDC 2CO Au, TRZ 230VAC RC 1CO, TRZ 230VAC RC 1CO 16A, TRZ 230VAC RC 1CO AgSnO, TRZ 230VAC RC 1CO Au, TRZ 230VAC RC 2CO, TRZ 230VAC RC 2CO Au, TRZ 230VUC 1CO, TRZ 230VUC 1CO 16A, TRZ 230VUC 1CO AgSnO, TRZ 230VUC 1CO Au, TRZ 230VUC 2CO, TRZ 230VUC 2CO Au, TRZ 24-230VUC 1CO, TRZ 24-230VUC 1CO 16A, TRZ 24-230VUC 1CO AgSnO, TRZ 24-230VUC 1CO Au, TRZ 24-230VUC 1NO HC, TRZ 24-230VUC 1NO HCP, TRZ 24-230VUC 2CO, TRZ 24-230VUC 2CO Au, TRZ 24VDC 1CO, TRZ 24VDC 1CO 16A, TRZ 24VDC 1CO AgSnO, TRZ 24VDC 1CO Au, TRZ 24VDC 1NO HC, TRZ 24VDC 1NO HCP, TRZ 24VDC 2CO, TRZ 24VDC 2CO Au, TRZ 24VDC ACT, TRZ 24VUC 1CO, TRZ 24VUC 1CO 16A, TRZ 24VUC 1CO AgSnO, TRZ 24VUC 1CO Au, TRZ 48VUC 1CO, TRZ 48VUC 1CO 16A, TRZ 48VUC 1CO AgSnO, TRZ 48VUC 1CO Au, TRZ 48VUC 2CO, TRZ 48VUC 2CO Au, TRZ 5VDC 1CO, TRZ 5VDC 1CO 16A, TRZ 5VDC 1CO AgSnO, TRZ 5VDC 1CO Au, TRZ 5VDC 2CO, TRZ 5VDC 2CO Au, TRZ 60VUC 1CO, TRZ 60VUC 1CO 16A, TRZ 60VUC 1CO AgSnO, TRZ 60VUC 1CO Au, TRZ 60VUC 2CO, TRZ 60VUC 2CO Au, TRZ 120VAC RC 1CO, TRZ 120VAC RC 1CO 16A, TRZ 120VAC RC 1CO AgSnO, TRZ 120VAC RC 1CO Au, TRZ 120VAC RC 2CO, TRZ 120VAC RC 2CO Au, TRZ 120VUC 1CO, TRZ 120VUC 1CO 16A, TRZ 120VUC 1CO AgSnO, TRZ 120VUC 1CO Au, TRZ 120VUC 2CO, TRZ 120VUC 2CO Au, TRZ 12VDC 1CO, TRZ 12VDC 1CO 16A, TRZ 12VDC 1CO AgSnO, TRZ 12VDC 1CO Au, TRZ 12VDC 2CO, TRZ 12VDC 2CO Au, TRZ 230VAC RC 1CO, TRZ 230VAC RC 1CO 16A, TRZ 230VAC RC 1CO AgSnO, TRZ 230VAC RC 1CO Au, TRZ 230VAC RC 2CO, TRZ 230VAC RC 2CO Au, TRZ 230VUC 1CO, TRZ 230VUC 1CO 16A, TRZ 230VUC 1CO AgSnO, TRZ 230VUC 1CO Au, TRZ 230VUC 2CO, TRZ 230VUC 2CO Au, TRZ 24-230VUC 1CO, TRZ 24-230VUC 1CO 16A, TRZ 24-230VUC 1CO AgSnO, TRZ 24-230VUC 1CO Au, TRZ 24-230VUC 1NO HC, TRZ 24-230VUC 1NO HCP, TRZ 24-230VUC 2CO, TRZ 24-230VUC 2CO Au, TRZ 24VDC 1CO, TRZ 24VDC 1CO 16A, TRZ 24VDC 1CO AgSnO, TRZ 24VDC 1CO Au, TRZ 24VDC 1NO HC, TRZ 24VDC 1NO HCP, TRZ 24VDC 2CO, TRZ 24VDC 2CO Au, TRZ 24VDC ACT, TRZ 24VUC 1CO, TRZ 24VUC 1CO 16A, TRZ 24VUC 1CO AgSnO, TRZ 24VUC 1CO Au, TRZ 48VUC 1CO, TRZ 48VUC 1CO 16A, TRZ 48VUC 1CO AgSnO, TRZ 48VUC 1CO Au, TRZ 48VUC 2CO, TRZ 48VUC 2CO Au, TRZ 5VDC 1CO, TRZ 5VDC 1CO 16A, TRZ 5VDC 1CO AgSnO, TRZ 5VDC 1CO Au, TRZ 5VDC 2CO, TRZ 5VDC 2CO Au, TRZ 60VUC 1CO, TRZ 60VUC 1CO 16A, TRZ 60VUC 1CO AgSnO, TRZ 60VUC 1CO Au, TRZ 60VUC 2CO, TRZ 60VUC 2CO Au, TRZ 120VAC RC 1CO, TRZ 120VAC RC 1CO 16A, TRZ

HC, TRZ 24-230VUC 1NO HCP, TRZ 24-230VUC 2CO, TRZ 24-230VUC 2CO Au, TRZ 24VDC 1CO, TRZ 24VDC 1CO 16A, TRZ 24VDC 1CO AgSnO, TRZ 24VDC 1CO Au, TRZ 24VDC 1NO HC, TRZ 24VDC 1NO HCP, TRZ 24VDC 2CO, TRZ 24VDC 2CO Au, TRZ 24VDC ACT, TRZ 24VUC 1CO, TRZ 24VUC 1CO 16A, TRZ 24VUC 1CO AgSnO, TRZ 24VUC 1CO Au, TRZ 24VUC 2CO, TRZ 24VUC 2CO Au, TRZ 48VUC 1CO, TRZ 48VUC 1CO 16A, TRZ 48VUC 1CO AgSnO, TRZ 48VUC 1CO Au, TRZ 48VUC 2CO, TRZ 48VUC 2CO Au, TRZ 5VDC 1CO, TRZ 5VDC 1CO 16A, TRZ 5VDC 1CO AgSnO, TRZ 5VDC 1CO Au, TRZ 5VDC 2CO, TRZ 5VDC 2CO Au, TRZ 60VUC 1CO, TRZ 60VUC 1CO 16A, TRZ 60VUC 1CO AgSnO, TRZ 60VUC 1CO Au, TRZ 60VUC 2CO, TRZ 60VUC 2CO Au

**Coupling modules, "Microinterface Series"** Model(s) MI8D, followed by I or O, followed by -S or -Z, followed by SUB D15S or F10S.

**Coupling modules, "PLUGCONTROL Series"** Model(s) PA, followed by S or Z, followed by CMR, followed by 0.5..2.5 A dc, 2.0..5.0 A dc or 4.5..10 A dc.

**Coupling modules** Model(s) WP Series, followed by 1, 2, 3, A or K, followed by SC or ZF, may be followed by LD.

**Ethernet switches** Model(s) IE-SW-IP67-5M12, IE-SW-IP67T-5M12, IE-SW-PL09M-5GC-4GT, IE-SW-PL09MT-5GC-4GT, IE-SW-VL08-6GT-2GS, IE-SW-VL08-8GT, IE-SW-VL08T-6GT-2GS, IE-SW-VL08T-8GT

**FreeCon Active PROFINET-POF-Media Converters** Model(s) IE-CDM-V14MRJSCP/VAPM-C

**FreeCon Active PROFINET-POF-Repeaters** Model(s) IE-CDR-V14MSCPOF/VAPM-C, IE-CDR-V14MSCPOF/VAPM-C II

**IE Series programmable controllers, open type** Model(s) IE-SW6/2LC-1300-M-WAVE, IE-SW6/2SC-1300-M-WAVE, IE-SW6/2SC-2DIO-M-WAVE, IE-SW6/2SCRJ-2DIO-M-WAVE, IE-SW6/2SCRJ-650-M-WAVE, IE-SW6/2SCS-1300-M-WAVE, IE-SW6/2SCS2DIO-M-WAVE, IE-SW6/2ST-1300-M-WAVE, IE-SW6/2ST2DIO-M-WAVE, IE-SW8-2DIO-M-WAVE, IE-SW8-M-WAVE

**Industrial ether device switches** Model(s) IE-SW-VL08M-5TX-3SC

**Industrial Ethernet Switch** Model(s) IE-SW-BL05-4GT-1GS, IE-SW-BL05T-4GT-1GS

**Industrial ethernet switches** Model(s) IE-SW-BL05-5GT, IE-SW-BL05T-5GT, IE-SW3-WAVE, IE-SW3/LC-WAVE, IE-SW3/SC-WAVE, IE-SW3/ST-WAVE, IE-SW5-WAVE, IE-SW6/LC-WAVE, IE-SW6/SC-WAVE, IE-SW6/ST-WAVE, IE-SW8-WAVE

**Media converters** Model(s) IE-MC-SC-RJ-WAVE, IE-MC-SC-SM-WAVE, IE-MC-SC-WAVE, IE-MC-ST-WAVE

**Open type, Programmable controllers, "UR20 u-remote"** Model(s) UR20-16AUX-FE\*, UR20-16AUX-GND-I\*, UR20-16AUX-GND-O\*, UR20-16AUX-I\*, UR20-16AUX-O\*, UR20-16DI-N, UR20-16DI-P\*, UR20-16DI-P-PLC-INT\*, UR20-16DO-N, UR20-16DO-P\*, UR20-16DO-P-PLC-INT\*, UR20-1CNT-500, UR20-1COM-232-485-422, UR20-1COM-SAI-PRO, UR20-1SSI, UR20-4AI-RTD-16-HP-DIAG, UR20-4AI-RTD-DIAG\*, UR20-4AI-TC-DIAG\*, UR20-4AI-UI-16\*, UR20-4AI-UI-16-DIAG\*, UR20-4AO-UI-16\*, UR20-4AO-UI-16-DIAG\*, UR20-4AO-UI-16-DIAG-HD, UR20-4AO-UI-16-HD, UR20-4DI-2W-230V-AC, UR20-4DI-4DO-PN-FSOE, UR20-4DI-4DO-PN-FSOE-V2, UR20-4DI-4DO-PN-FSOS, UR20-4DI-4DO-PN-FSPS, UR20-4DI-4DO-PN-FSPS-V2, UR20-4DI-N, UR20-4DI-P\*, UR20-4DO-N, UR20-4DO-N-2A, UR20-4DO-P\*, UR20-4DO-P-2A\*, UR20-4RO-CO-255\*, UR20-8AI-I-16-DIAG-HD, UR20-8AI-I-16-HD, UR20-8AI-I-PLC-INT\*, UR20-8DI-N-3W, UR20-8DI-P-3W\*, UR20-8DI-PN-FSOE, UR20-8DI-PN-FSOE-V2, UR20-8DI-PN-FSOS, UR20-8DI-PN-FSPS, UR20-8DI-PN-FSPS-V2, UR20-8DO-N, UR20-8DO-P, UR20-8DO-P\*, UR20-8DO-P-2W-HD, UR20-8DO-P-3W-HD, UR20-ES\*, UR20-FBC-CAN, UR20-FBC-DN, UR20-FBC-EC\*, UR20-FBC-MOD-TCP, UR20-FBC-MOD-TCP-RA, UR20-FBC-PB-DP\*, UR20-FBC-PN-IRT\*, UR20-PF-I\*, UR20-PF-O\*

**Open type, Programmable controllers** Model(s) UR20-1CNT-100-1DO, UR20-2CNT-100, UR20-2DI-P-TS, UR20-2FCNT-100, UR20-2PWM-PN-0.5A, UR20-2PWM-PN-2A, UR20-4AI-UI-12, UR20-4AI-UI-16-DIAG-HD, UR20-4AI-UI-16-HD, UR20-4DI-P-TS, UR20-4DO-PN-2A, UR20-4RO-SSR-255, UR20-8DI-P-2W, UR20-8DI-P-HD, UR20-FBC-EIP, UR20-PF-O-1DI-SIL, UR20-PF-O-2DI-DELAY-SIL, UR20-PF-O-2DI-SIL

**Programmable controller interfaces, open type** Model(s) IE-SW-BL08-6TX-2SCS, IE-SW-BL05-4TX-1SC, IE-SW-BL05-4TX-1SCS, IE-SW-BL05-4TX-1ST, IE-SW-BL05-5TX, IE-SW-BL05T-4TX-1SC, IE-SW-BL05T-4TX-1SCS, IE-SW-BL05T-4TX-1ST, IE-SW-BL05T-5TX, IE-SW-BL08-6TX-2SC, IE-SW-BL08-6TX-2ST, IE-SW-BL08-7TX-1SC, IE-SW-BL08-7TX-1SCS, IE-SW-BL08-7TX-1ST, IE-SW-BL08-8TX, IE-SW-BL08T-6TX-2SC, IE-SW-BL08T-6TX-2SCS, IE-SW-BL08T-6TX-2ST, IE-SW-BL08T-7TX-1SC, IE-SW-BL08T-7TX-1SCS, IE-SW-BL08T-7TX-1ST, IE-SW-BL08T-8TX, IE-SW-VL09-6TX-3SC, IE-SW-VL09T-6TX-3SC

**Programmable controllers** Model(s) IE-SW-BL05-1GS-4GTPoE, IE-SW-BL05-1GT-4GTPoE, IE-SW-BL05T-1GS-4GTPoE, IE-SW-BL05T-1GT-4GTPoE, IE-SW-PL06M-2TX-4PoE, IE-SW-PL06MT-2TX-4PoE, SAI-8-F M12...M VA

SAI-ASI-L Series, followed by M8 or M12, followed by up to seven alphanumeric characters.

SAI-AU Series, followed by M8 or M12, followed by PB, DN, CAN, EI or EIP, may be followed by GW, followed by up to eight alphanumeric characters.

SAI-H Series, followed by P- or S-, followed by DP, CAN or DEV, followed by 16DI, 8DI, 8DI/4DO, 8DI/8DO or 8DO.

UR67-MP-78-16DI-12-60M, UR67-MP-78-16DO-12-60M, UR67-MP-78-8DIDO-12-60M, UR67-MP-HP-16DI-12-60M, UR67-MP-HP-16DO-12-60M, UR67-MP-HP-8DIDO-12-60M, UR67-PB-78-16DI-12-60M, UR67-PB-78-16DO-12-60M, UR67-PB-78-8DIDO-12-60M, UR67-PN-HP-8IOL-12-30M, UR67-PN-HP-8IOL-12-60M

**Programmable controllers, open type** Model(s) IE-CS-2TX-1RS232/485, IE-CS-2TX-2RS232/485, IE-CST-2TX-1RS232/485, IE-CST-2TX-2RS232/485, IE-MC-VL-1TX-1SC, IE-MC-VL-1TX-1SCS, IE-MC-VL-1TX-1ST, IE-MC-VLT-1TX-1SC, IE-MC-VLT-1TX-1SCS, IE-MC-VLT-1TX-1ST, IE-SR-2GT-LAN, IE-SR-2GT-LAN-FN, IE-SR-2GT-LAN-X1 (#), IE-SR-2GT-LTE/4G-EU, IE-SR-2GT-LTE/4G-US, IE-SR-2GT-UMTS/3G, IE-SR-2GT-UMTS/3G-X1 (#), IE-SR-6GT-LAN, IE-SR-6GT-LTE/4G-EU, IE-SR-6GT-LTE/4G-US, IE-SW-BL06-2TX-4PoE

IE-SW-BL06-4PoE-2SC, IE-SW-BL06-4PoE-2ST, IE-SW-BL06-1TX-4PoE-1SC, IE-SW-BL06-1TX-4PoE-1ST

IE-SW-BL06T-2TX-4PoE

IE-SW-BL06T-4PoE-2SC, IE-SW-BL06T-4PoE-2ST, IE-SW-BL06T-1TX-4PoE-1SC, IE-SW-BL06T-1TX-4PoE-1ST

IE-SW-PL08M-6TX-2SC, IE-SW-PL08M-6TX-2SCS, IE-SW-PL08M-6TX-2ST, IE-SW-PL08M-8TX, IE-SW-PL08MT-6TX-2SC, IE-SW-PL08MT-6TX-2SCS, IE-SW-PL08MT-6TX-2ST, IE-SW-PL10M-1GT-2GS-7TX, IE-SW-PL10M-3GT-7TX, IE-SW-PL10MT-1GT-2GS-7TX, IE-SW-PL10MT-3GT-7TX, IE-SW-PL16M-14TX-2SC, IE-SW-PL16M-14TX-2ST, IE-SW-PL16M-16TX, IE-SW-PL16MT-14TX-2SC, IE-SW-PL16MT-14TX-2ST, IE-SW-PL16MT-16TX, IE-SW-PL18M-2GC-16TX, IE-SW-PL18M-2GC14TX2SC, IE-SW-PL18M-2GC14TX2SCS, IE-SW-PL18M-2GC14TX2ST, IE-SW-PL18MT-2GC-16TX, IE-SW-PL18MT-2GC14TX2SC, IE-SW-PL18MT-2GC14TX2SCS, IE-SW-PL18MT-2GC14TX2ST

IE-SW-VL05M-5TX, IE-SW-VL05MT-5TX, IE-SW-VL05M-3TX-2SC, IE-SW-VL05MT-3TX-2SC, IE-SW-VL05M-3TX-2ST, IE-SW-VL05MT-3TX-2ST

IE-SW-VL08M-6TX-2SCS, IE-SW-VL08M-6TX-2ST, IE-SW-VL08M-8TX, IE-SW-VL08MT-5TX-1SC-2SCS, IE-SW-VL08MT-5TX-3SC, IE-SW-VL08MT-6TX-2SC, IE-SW-VL08MT-6TX-2SCS, IE-SW-VL08MT-6TX-2ST, IE-SW-VL16-14TX-2SC, IE-SW-VL16-14TX-2ST, IE-SW-VL16-16TX, IE-SW-VL16T-14TX-2SC, IE-SW-VL16T-14TX-2ST, IE-SW-VL16T-16TX

**Remote programmable controllers, open type** Model(s) IE-GW-MB-2TX-1RS232/485, IE-GWT-MB-2TX-1RS232/485

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

**Open type, Industrial, Programmable controllers, "UR20"** Model(s) UR20-4AI-UI-DIF-16-DIAG, UR20-4AI-UI-DIF-32-DIAG, UR20-4AO-UI-16-M, UR20-4AO-UI-16-M-DIAG, UR20-4COM-IO-LINK

**Open type, Industrial, Programmable controllers** Model(s) Field Bus Coupler - Cat. Nos. UR20-FBC-EIP, I/O module - Cat. Nos. UR20-2AI-SG-24-DIAG, WCU 650

**Open type, Programmable controllers** Model(s) PICOPAK-CI-CO-LP-P / 2501110000, PICOPAK-CI-CO-LP-S / 2517450000

**Investigated to CAN/CSA-C22.2 No.61010-1 and CAN/CSA-C22.2 No.61010-2-201**

**Open type, Programmable controllers, "UR20 u-remote"** Model(s) UR20-16DI-N-PLC-INT, UR20-16DO-N-PLC-INT, UR20-4AI-R-HS-16-DIAG, UR20-FBC-EC, UR20-FBC-MOD-TCP-V2, UR20-FBC-PL

**Open type, Programmable controllers** Model(s) ACT20C-CML-10-AO-RC-S, ACT20C-CMT-10-AO-RC-S, ACT20C-CMT-10-AO-RC-P, ACT20C-CMT-60-AO-RC-S, ACT20C-CMT-60-AO-RC-P, **ACT20C-GTW-100-MTCP-S**, ACT20C-GTW-100-MTCP-P, ACT20C-LBT-10, ACT20P-CML-10-AO-RC-S, ACT20P-CMT-10-AO-RC-S, ACT20P-CMT-10-AO-RC-P, ACT20P-CMT-30-AO-RC-S, ACT20P-CMT-30-AO-RC-P, ACT20P-CMT-60-AO-RC-S, ACT20P-CMT-60-AO-RC-P, ACT20P-CMT-60-RC-S, ACT20P-CMT-60-RC-P

(#) - Where X1 can be blank or be a 2-digit sequence of different continuous AA through ZZ

\* - may be followed by additional characters

Last Updated on 2017-12-12

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