

NRAQ7.E302106 - Programmable Controllers Certified for Canada

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RED LION CONTROLS INC

35 WILLOW SPRINGS CIR
YORK, PA 17406-17406 United States

E302106

View model for additional information

Accessory Open type Modules, "Graphite Series", Model(s): [GMOUT400](#)

Accessory Open type Modules, "Graphite Series", Model(s): [GMP1SA00](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series", Model(s): [Single PID GMP1RA00](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Single PID", Model(s): [GMP1SM00](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Analog Input", Model(s): [GMINI800](#), [GMINV800](#), [GMRTD600](#), [GMTC8000](#)

Accessory Open type Modules, "Graphite Series: Digital I/O", Model(s): [GMDIOR00](#), [GMDIOS00](#)

Accessory Open type Modules, "Graphite Series: Dual PID", Model(s): [GMP2SM00](#)

Accessory Open type Modules, "Graphite Series: Dual PID", Model(s): [GMP2R000](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Dual PID", Model(s): [GMP2RM00](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Dual PID", Model(s): [GMP2S000](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Single PID", Model(s): [GMP1RM00](#) Last digit may be replaced by U for OEM modifications.

Accessory Open type Modules, "Graphite Series: Strain Gauge Input", Model(s): [GMSG10R0](#), [GMSG10S0](#), [GMSG11R0](#), [GMSG11S0](#)

Accessory Open type Modules, "Graphite Series: Universal Input", Model(s): [GMUIN400](#)

Accessory Open type, "Graphite Series", Model(s): [GMCAN000](#), [GMCC0000](#), [GMDN0000](#), [GMDNP300](#), [GMHSPA00](#), [GMJ19390](#), [GMPBDP00](#)

CS Series analog input modules, open type, Model(s): [CSINI8L0](#)

CS Series analog input modules, open type, "Accessory Modules:Analog Input", Model(s): [CSINI800](#) Last digit may be replaced by U for OEM modifications

CS Series analog input modules, open type, "Accessory Modules:Analog Input", Model(s): [CSINV800](#) Last digit may be replaced by U for OEM modifications

CS Series analog input modules, open type, "Accessory Modules:Analog Input", Model(s): [CSINV8L0](#) Last digit may be replaced by U for OEM modifications

CS Series analog output modules, open type, "Analog Output Modules", Model(s): [CSOUT400](#) Last digit may be replaced by U for OEM modifications

CS Series CS/DSP profibus cards, open type, Model(s): [XCPBDP00](#)

CS Series data stations, open type, "Data Station", Model(s): [DSPGT000](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPGT001](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPLE000](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPLE001](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPSX000](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPSX001](#) Last digit may be replaced by U for OEM modifications

CS Series data stations, open type, "Data Station", Model(s): [DSPZR000](#) Last digit may be replaced by U for OEM modifications

CS Series digital modules, open type, "Accessory Modules: Digital I/O", Model(s): [CSDIO14R](#) Last digit may be replaced by U for OEM modifications

CS Series digital modules, open type, "Accessory Modules: Digital I/O", Model(s): [CSDIO14S](#) Last digit may be replaced by U for OEM modifications

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRGT](#) Last digit may be replaced by U of OEM modification.

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRLE](#) Last digit may be replaced by U of OEM modification.

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRSE](#) Last digit may be replaced by U of OEM modification.

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRSX](#) Last digit may be replaced by U of OEM modification.

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRV2](#) Last digit may be replaced by U of OEM modification.

CS Series master modules, open type, "CS Master", Model(s): [CSMSTRZR](#) Last digit may be replaced by U of OEM modification.

CS Series option cards, open type, Model(s): [XCCDL](#), [XCCN](#), [XCDN](#), [XCENET](#), [XCGSM](#), [XCRS](#)

CS Series PID modules, open type, "Accessory Modules:Analog Input", Model(s): [CSTC8000](#) Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Duel PID", Model(s): CSPID2SM Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Duel PID", Model(s): CSPID2T0 Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Duel PID", Model(s): CSPID2TM Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1R0 Last digit may be replaced by U for OEM modifications.

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1RA Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1RM Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1S0 Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1SA Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1SM Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID1TA Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID2R0 Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID2RM Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSPID2S0 Last digit may be replaced by U for OEM modifications

CS Series PID modules, open type, "Accessory Modules:Single PID", Model(s): CSRTD600 Last digit may be replaced by U for OEM modifications

CS Series Productivity Station, open type, "Productivity Station", Model(s): PTV00000 Last digit may be replaced by U for OEM modifications

CS Series strain gage modules, open type, "Strain Gage Modules", Model(s): CSSG10RA Last digit may be replaced by U for OEM modifications

CS Series strain gage modules, open type, "Strain Gage Modules", Model(s): CSSG10SA Last digit may be replaced by U for OEM modifications

CS Series strain gage modules, open type, "Strain Gage Modules", Model(s): CSSG11RA Last digit may be replaced by U for OEM modifications

CS Series strain gage modules, open type, "Strain Gage Modules", Model(s): CSSG11SA Last digit may be replaced by U for OEM modifications

Data Protocol card, Model(s): XCHSPA00

Open type, Programmable controllers, "Graphite Series", Model(s): Expansion Rack, GEXRACK1, GEXRACK2 Last digit may be replaced by U of OEM modification

Open type, Programmable controllers, "Graphite Series", Model(s): G followed by 07, 09, 10, 12 or 15, followed by C, S, or R, followed by 0 or 1, followed by 0 or 1, followed by 0, followed by 0, B, or U

Open type, Programmable controllers, "Graphite Series", Model(s): Remote Automation Controller (RAC) GRAC00C5 Last digit may be replaced by U of OEM modification.

Programmable Controllers, Model(s): CR10000400000210, CR1000040000021N, CR1000040000021U, CR10000700000210, CR1000070000021N, CR1000070000021U, CR10001000000210, CR10001000000210, CR1000100000021N, CR1000100000021U, DA10D0C000000000, DA10D0C00000000N, DA10D0C00000000U

Programmable Controllers, "Graphite Series", Model(s): Remote Automation Controller (RAC) GRAC0000 Last digit may be replaced by U of OEM modification.

Programmable Controllers, "Graphite Series", Model(s): Remote Automation Controller (RAC) GRAC0001 Last digit may be replaced by U of OEM modification.

Note - The last digit for all models may be replaced with U for OEM modifications.

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