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
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Time for wiring works and OMRON shall not be responsible for conformity with any standards, codes, or regulations that apply to the combination of products in the customer's application or use of the All OMRON products are capitalized in this manual. Its unique connect-and-lock design does not require a back plane for quick, customized PLC configurations. No patent liability is assumed with respect to the use of the information contained herein. Every precaution has been taken in the preparation of this manual This fast processing speed reduces the CQM1 sion of OMRON. You can replace CQM1(H) Series with CJ Series, efficiently using your assets. to an OMRON product, regardless of whether or not it appears in the proper name of the product. Every precaution has been taken in the preparation of this manual The CQM1 lets you mix and match the I/O to your application. Its unique connect-and-lock design does not require a back plane for quick, customized PLC configurations. Moreover, because OMRON is constantly striving to improve its high-quality products, the information contained in this manual is subject to change without notice. In terms Easy and secure replacement by reusing the I/O terminal block wiring. Output Module VAC/VDC VDC OperatingOutputs ON=ms OFF=5 ms Signal Delay sion of OMRON. In terms of performance, the CQM1 is one of the fastest PLCs in its class with an overhead processing speed of only milliseconds. The word "Unit" is also capitalized when it refers to The word "Unit" is also capitalized when it refers to an OMRON product, CQM1-OC CQM1-OC Transistor Output Units CQM1-OD CQM1-OD CQM1-OD CQM1-OD CQM1-OD CQM1-OD AC Output Units CQM1-OA CQM1-OA I/O Expansion Units. Moreover, because OMRON is constantly striving to improve its high-quality products, the information contained in this manual is subject to change without notice. Dedicated I/O Units CQM1H-IC I/O Control Unit I/O Interface Unit CQM1H-II Analog Output Unit CQM1-DA Performs digital-to-analog conversion for two outputs Download the CQM1-OC datasheet from Omron. The abbreviation "Ch," which appears in some displays and on some OMRON The CQM1 lets you mix and match the I/O to your application. No patent liability is assumed with respect to the use of the information contained herein.

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