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High-speed Counter module as the 1756-HSC module. The chapters in this manual focus on the configuration and operation of a ControlLogix® 1756-HSC/B module, firmware revision 3.x or later using RSLogix™ 5000 software version 18 or later. Additional capabilities of the 1756-HSC module are highlighted in the appendices, including revised output

ControlLogix High-speed Counter Module

Use this manual if you are responsible for designing, installing, programming, or troubleshooting control systems that use SLC 500 High-Speed Counter Module. You should have a basic understanding of electrical circuitry and familiarity with relay logic. If you do not, obtain the proper training

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1756-HSC User Manual. Important User Information Because of the variety of uses for the products described in this publication, those responsible for the application and use of this control equipment must satisfy themselves that all necessary steps

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Publication 1756-IN018B-EN-P - August 2004 Installation Instructions ControlLogix High Speed Counter Module Catalog Number 1756-HSC Use this document to install the ControlLogix™ High Speed Counter module. Obtain a User Manual This product has a user manual (pub. no. 1756-UM007). To view or download it, visit www.rockwellautomation.com ...

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Rockwell Automation 1756-HSC ControlLogix High Speed ...

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As of March 31, 2017, the ControlLogix 1756 Isolated Analog I/O 6-channel modules will be discontinued and no longer available for sale. Customers are encouraged to migrate to the 1756 Isolated Analog I/O 8-channel modules using the Migrating 6-channel to 8-channel 1756 Analog Modules Migration Guide; 1756 ControlLogix Specialty I/O Modules

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1756_HSC | Sampling (Signal Processing) | Frequency
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The examples and diagrams in this manual are included solely for illustrative purposes. Because of the many variables and ... 1756-HSC high-speed counter module The 1756-HSC module provides four high-speed, output-switching, on-off windows. The module uses pulses for counting and frequency.

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