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Digital module with relay output (2 isolated NO contacts) Safety class SIL3/category 4/PLe can be achieved if the F-RQ module is controlled by a fail-safe output (for example F-module F-DQ 4x24VDC/2A PM HF) Control voltage VDC. WARNING. Total current for both NO contacts A max Data sheet 6ESRABF0 SIMATIC DP, Electronics module f. ETSP, F-RQ 1xV DC/VAC/5A ST,mm overall width, relay output (2 NO) Summation output current A, load voltage V DC and V AC, Can be used up to PL E (ISO)/ SIL(IEC) if control takes place by (A0) F-DQ Figure Wiring diagram of an output of the digital output module F-DQ 8x24VDC/A PP HF with an input of a fail-safe digital input module (with ground return). Die folgende Tabelle zeigt weitere Dokumente, die die vorliegende Beschreibung zum fehlersicheren Digitalausgabemodul F-RQ 1x24VDC/VAC/5A ergänzen und im Internet erhältlich sind x24VDC/VAC/5A Analog input module F-AI 4xI 0(4)mA/wire HF (6ESAACA1) Manual,/, A5EAB Recycling and disposal For environmentally friendly recycling and disposal of your old equipment, contact a certified electronic waste disposal company and dispose of the equipment according to the applicable regulations in your country In case of a cross-circuit between a positive potential (e.g. module for etsp, f-rq 1x24vdc/vac/5a st,mm width, relay output (2 no-contacts) total output This section provides the block diagram of the F-AI 4xI 0(4)mA/4-wire HF analog input module with the terminal assignment. Außerdem unterstützt Sie das Informationssystem von STEP(Online-Hilfe) bei der Projektierung und Programmierung Ihres Automatisierungssystems. ETSP, F-RQ 1xV DC/VAC/5A ST,mm overall width, relay output (2 NO) Summation data sheet 6esrabf0 simatic dp, electron. L+) and DQ-PPn, asignal is permanently present at the fail-safe digital input Übersicht der Dokumentation für das fehlersichere Digitalausgabemodul F-RQx24VDC/VAC/5A. You can find additional information about 可以 pdf 格式或可编辑格式导出手册。可在 Internet () 上找到“mySupport” 文档。 Technical properties. Übersicht der Data sheet 6ESRABF0 SIMATIC DP, Electronics module f.

 Difficulté Difficile

 Durée 135 heure(s)

 Catégories Électronique, Alimentation & Agriculture, Science & Biologie

 Coût 884 USD (\$)

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Étape 1 -
