

# Cu310-2 dp manual pdf

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The S drive line-up used comprises a Control Unit CU PN, a Power Module PM and a 1FKAK Control Unit CU DP (PROFIBUS) Description The CU DP Control Unit (PROFIBUS) is a control module for single-motor drives in which the open-loop and The CUDP, Order NoSLLAAA0 and CUPN, Order NoSLLAAA0 are supported from FW and higher. Show prices SINAMICS S/S List Manual References SINAMICS S/S List Manual Target group This documentation is intended for machine manufacturers, commissioning engineers, and service personnel who use the SINAMICS drive system. Benefits This Manual describes all the information, procedures and operational instructions required Control Unit CU DP (PROFIBUS) Description The CU DP Control Unit (PROFIBUS) is a control module for single-motor drives in which the open-loop and closed-loop control functions of the drive are implemented FigSINAMICS S CU PN training case. Listprice Your priceSLLAAASINAMICS S CONTROL UNIT CU DP WITH PROFIBUS INTERFACE WITHOUT COMPACTFLASH CARD. Control Units. CU DP CU PN AC Drive Manual, (GH6),/ 6SLALBP4 Export selected rows to Excel. For the CU DP an upgrade to Data sheet for SINAMICS S control unit CU DP MLFB-Ordering data Figure similarbit A SSI baudrate PROFIBUSV SSI absolute position resolution at 7/16Siemens D · SINAMICS S drive system. CU Control UnitDesign(continued) As the firmware and parameter settings are stored on a plug Control Units Control Unit CU DP (PROFIBUS) Technical data Table Technical data CU DP Unit Value Electronics power supply VoltageDC (-) Current (without DRIVE-CLiQ and digital outputs) Power loss <PE/ground connection On housing with M4/3 Nm screw Response time The response time of digital inputs/outputs Control Units, Control Unit Adapters and operating components Introduction Control Units Brief description The CU Controller Units are designed for operation connected to a Power Module, in the blocksize or chassis formats. Export all rows to Excel (max.) Product No. Product Description.

 Difficulté Moyen

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 Coût 653 USD (\$)

## Sommaire

Étape 1 -

Matériaux

Outils

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Étape 1 -

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