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SINAMICS G: Telegram Extension Of A PositionSINAMICS G120 CU250S-2 PN With Firmware V4.7.3 SIMATIC S7-1511-1 PN With Firmware V1.8 1.3.2 Components Used Hardware Components Table 1-1: Hardware Components Component Qty. Article Number Note SIMATIC CPU 1511-1 PN 1 6ES7511-1AK00 -0AB0 Alternatively, You Can Also Use A Different SIMATIC S7-1500 CPU. SINAMICS CU250S-2 PN Vector Jan 1th, 2024SINAMICS G120, SIMATIC S7-1500 Application Description ...Figure 2-1 Solution With The SINAMICS G120 Connected Via PROFINET Figure 2-2 Solution With The SINAMICS G120 Connected Via PROFIBUS Advantages Due To The Use Of The Technological Functions Of The SIMATIC S7-1500, You No Longer Need To Generate The Control Word And Encode The Setpoint To Send Them To The SINAMICS G120. Apr 14th, 2024SINAMICS G120X Starter Kit - SiemensSINAMICS G120X Is The New Series Of SINAMICS Converters. Their Speciality: They Control Motors That Pump Water And Move Air - And Are Extremely Attractive As A Result Of Their Optimum Simplicity, Reliability And Efficiency. SINAMICS G120X Is Optimized For Pump And Fan Applications In Infrastructure Projects. With A Power Range Apr 1th, 2024.

SINAMICS BOP-2 OPI English 03 2010 - SiemensAutomatically Recognise All Variants Of The Following Control Units From The SINAMICS Range: SINAMICS G120 CU230P-2 SINAMICS G120 CU240B-2 SINAMICS G120 CU240E-2 Note BOP-2 Functional Support The BOP-2 Has Been Designed To Support All The Above Mention Control Units With Firmware Version 4.3 Service Pack 2 (SP2) Or Later. Jan 18th, 2024

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