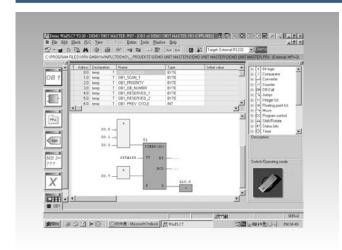
ADAM-WinPLC7 ADAM-WinNCS

ADAM8290 ADAM8950-OKB00



ADAM-WinPLC7

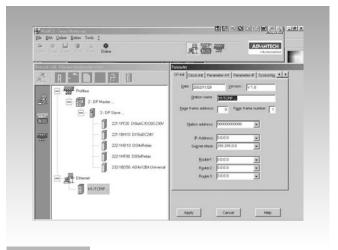
Introduction

The software tool ADAM WinPLC7 is a programming, diagnostics and simulation tool for the ADAM-8000 system.

ADAM WinPLC7 can be used to create simple programs for the ADAM-8000 CPU, diagnostics of the developed program, offline program simulation without controller hardware, import and export configuration file and create related documents.

Features

- Create PLC program (Function Block & Ladder Diagram)
- Fast online connection
- Simple simulation of the PLC program with integrated debugger (breakpoints, single step)
- Powerful control and status display of variables



ADAM-WinNCS

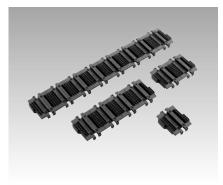
Introduction

ADAM WinNCS was developed for additional convenience for parameterization and handling of ADAM-8000 system components. ADAM WinNCS supports the parameterization of TCP/IP and Profibus master/slave interface module. It also supports the parameterization of the CPU modules for S7 from Siemens[®].

Features

Parameterization of

- TCP/IP modules of ADAM CPU214Net/215Net
- ADAM-8000 Profibus DP master/slave modules
- TCP/IP CPU modules of S7 from Siemens
- ADAM-8000 WinNCS Parameterization for Profibus-DP, TCP/IP, H1, IPK and RFC1006



ΔΠΔΜ8290

CE

Specifications

- ADAM8290-0AA10
- ADAM8290-0AA20
- ADAM8290-0AA40ADAM8290-0AA80
- 1-position backplane 2-position backplane 4-position backplane 8-position backplane

ADAM8950-0KB00

Introduction

ADAM-8000 "Green Cable", programming and download cable for ADAM-8000 CPU 8214/8215/8216 and ADAM-8000 fieldbus master for Profibus-DP

- Programming
- Parameter Setting
- Firmware Update

Ordering Information

ADAM-WinPLC7

ADAM-8000 WinPLC7, single license software for programming, testing, diagnosis and simulation for ADAM-8000 PLC

ADAM-WinNCS

ADAM8290-0AA10 Soft

ADAM8290-0AA20ADAM8290-0AA40

ADAM8290-0AA80ADAM8950-0KB00

ADAM-8000 WinNCS Software

1-position backplane 2-position backplane 4-position backplane

4-position backplane 8-position backplane