



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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## License - PC WORX 3 BASIC LIC - 2730970

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PC-WORX 3 Basic licence, with 64 byte I/O nodes, does not include MSFC licence.



### Product Features

- ✓ Comprehensive diagnostic possibilities such as breakpoints, individual steps, debugging in libraries, instance debugging
- ✓ Integrated simulation environment
- ✓ Integrated fieldbus and network configuration
- ✓ Application-specific expansion with corresponding functional blocks
- ✓ Integrated diagnostics and monitoring
- ✓ Fast startup and programming, thanks to comprehensive standard libraries
- ✓ Uniform operation worldwide, thanks to programming according to IEC 61131
- ✓ A programming environment for all controllers from Phoenix Contact



### Key commercial data

Packing unit	1 PCE
GTIN	 4 017918 863913
Custom tariff number	85234945
Country of origin	GERMANY

### Technical data

#### Functions

Basic functions	Function block diagram (FBD)
	Instruction list (IL)
	Structured text (ST)
	Ladder diagram (LD)
	Symbolic flowchart (SFC)

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### Technical data

#### Functions

	Configuration of INTERBUS networks
	Parameterizing the INTERBUS devices
	Diagnostics for INTERBUS networks
Expanded functionality	32 bytes input data and 32 bytes output data
Configuration	INTERBUS
Diagnostics	INTERBUS
Control system	(Target system) Field controllers, Remote Field Controllers

#### Hardware requirements

Hard disk memory	250 Mbyte
Main memory (RAM)	160 Mbyte
Monitor resolution	800x600
Operating equipment	Keyboard, mouse
CPU	Pentium > 800 MHz
Optical drive	CD-ROM

#### Operating systems

Operating systems	Windows NT 4.0 (SP6), Windows 2000, Windows XP
Programming languages supported	PC WORX 3.x

### Classifications

#### eCl@ss

eCl@ss 4.0	27248002
eCl@ss 4.1	27248002
eCl@ss 5.0	27242501
eCl@ss 5.1	27242501
eCl@ss 6.0	27242501
eCl@ss 7.0	27242501

#### ETIM

ETIM 2.0	EC000809
ETIM 3.0	EC000809
ETIM 4.0	EC000809
ETIM 5.0	EC000809

#### UNSPSC

UNSPSC 6.01	81111810
UNSPSC 7.0901	81111810

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### Classifications

#### UNSPSC

UNSPSC 11	81111810
UNSPSC 12.01	43232401
UNSPSC 13.2	43232401

### Approvals

#### Approvals

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Approvals

GOST

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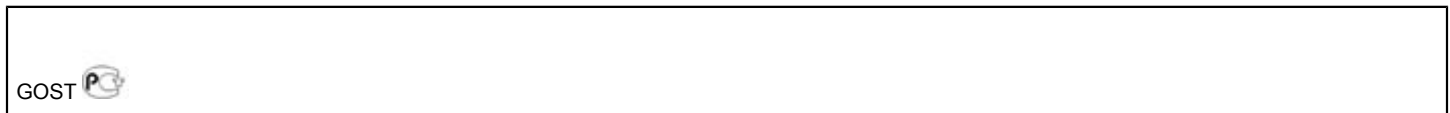
Ex Approvals

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Approvals submitted

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#### Approval details



### Accessories

Accessories

Software

Software - IBS OPC SERVER - 2729127



INTERBUS OPC server, communication interface between distributed INTERBUS and Ethernet networks and visualizations.