



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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## DIAG+ CPY

Order No.: 2730404



<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2730404>

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### Commercial data

|                          |   |
|--------------------------|---|
| GTIN (EAN)               | <br>4 017918 613808 |
| Note                     | Made-to-order   |
| sales group              | K102  |
| Pack                     | 1 pcs.  |
| Customs tariff           | 49019900  |
| Catalog page information | Page 57 (AX-2009)   |

### Product notes

WEEE/RoHS-compliant since:  
11/19/2004



<http://www.download.phoenixcontact.com>  
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

### Technical data

#### Functions

|                 |   |
|-----------------|---|
| Basic functions | Executing important commands (start/stop/...) |
|-----------------|---|

|                                 |   |
|---------------------------------|---|
|                                 | Reading in the installed bus structure  |
|                                 | Detecting/representing error states (plain text from knowledge database)  |
|                                 | Saving diagnostics data in flash memory or parameterizing memory of the controller board  |
|                                 | Diagnostics of INTERBUS FO paths (transmission quality)   |
|                                 | Can be linked into other 32-bit applications as ActiveX Control including programming interface for further processing of all diagnostic data |
|                                 | Configuration comparison of Ethernet topologies (parameterized with real topology)  |
|                                 | Reading out the Controller Diagnose Archive   |
| Supported interface connections | INTERBUS controller board of the 4th generation, PROFINET I/O Controller (Phoenix Contact only)   |
| Configuration                   | INTERBUS, PROFINET  |
| Diagnostics                     | INTERBUS, PROFINET  |

**Hardware requirements**

|                                 |   |
|---------------------------------|---|
| Interfaces                      | Serial interface, Ethernet, PCI   |
| Monitor resolution              | XGA (1024 x 768)  |
| Operating equipment             | Keyboard, mouse   |
| CPU                             | Pentium 4/Celeron, 1 GHz  |
| Optical drive                   | DVD-ROM   |
| Supported interface connections | INTERBUS controller board of the 4th generation, PROFINET I/O Controller (Phoenix Contact only) |

**Operating systems**

|                     |   |
|---------------------|---|
| Operating systems   | MS Windows XP SP3, MS Windows Vista Business, MS Windows 7 (32-bit) |
| Operating equipment | Keyboard, mouse   |

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