

**B & R Automation - System 2003 Series**

**7CP476-010.97**



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The **7CP476-010.97** is a part of the **System 2003 Series** by **B & R Automation**.

**Specifications**

**Module Number:** 7CP476-010.97

**I/O Bus Interface:** 9 pin D-type socket

**I/O Points:** Up to 272 digital, 80 analog I/O points

**Last Verified:** 12/30/2024 7:19 AM

**Memory:** 750 KByte SRAM, 512 KByte + 1.5 MByte dual FlashPROM

**Expansion:** System bus for ME010 and ME020 expansion modules






**Buffer Current:** Typical 22 uA, maximum 110 uA

**Interfaces:** 1 RS232 (15 meters at 19200 Baud), 1 CAN (1000 meters at 500 kBaud)

**Power Consumption:** 20 W maximum, 12.5 W output power for I/O ports

**LED Status Display:** Yes

**Contact Us**

-  1620 Old Apex Road, Cary, NC 27513, USA
-  Toll Free: [1-888-551-3082](tel:1-888-551-3082)
-  International: [1-919-443-0207](tel:1-919-443-0207)
-  Fax: [1-919-867-6204](tel:1-919-867-6204)
-  Email: [sales@automation-factory.com](mailto:sales@automation-factory.com)

**Shipping Options**



**Payment Methods**



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