

## Br Automation



Мы поставляем полную линейку продукции и запчастей компании Br Automation предприятиям по всей Украине, благодаря нашей дистрибьюторской сети по всему миру. Ниже приведен список продуктов марки Br Automation. Если нужного товара, нет в списке, сообщите нам код или модель и мы поможем Вам его найти. Для запроса цен и сроков поставки, пожалуйста, заполните форму обратной связи или пришлите описание необходимых Вам наименований на электронный адрес [info@otec-industry.com.ua](mailto:info@otec-industry.com.ua)

Благодаря тому, что наша компания напрямую сотрудничает с многими производителями, Вы сможете быстро получить товар по самой низкой цене.

### ТОВАРЫ БРЕНДА

| Продукт  | Описание                             |
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| <a href="#">001000, 8V1090.00-2</a>  |                                      |
| <a href="#">002000, 8V1090.00-2</a>  |                                      |
| <a href="#">0-900-15-111-1</a>   |                                      |
| <a href="#">1016 МААСР5</a>  |                                      |
| <a href="#">1022,</a>  |                                      |
| <a href="#">1090,</a>  |                                      |
| <a href="#">8AC110.60-2</a>  |                                      |
| <a href="#">8AC112.60-1 - obsolete, replaced by</a><br><a href="#">8AC114.60-2</a> | Driver Card                          |
| <a href="#">8AC114.60-2</a>  |                                      |
| <a href="#">8AC120.60-1</a>  |                                      |
| <a href="#">8AC123.60-1</a>  |                                      |
| <a href="#">8V1022.00-1</a>  |                                      |
| <a href="#">8V1022.00-2</a>  |                                      |
| <a href="#">8V1045.00-1</a>  |                                      |
| <a href="#">8V1045.00-2</a>  | ACOPOS Servoverstärker               |
| <a href="#">8V1090.00-1</a>  |                                      |
| <a href="#">8V1090.00-2</a>  |                                      |
| <a href="#">8V1090.00-2</a>  |                                      |
| <a href="#">8V1180.00-2</a>  |                                      |
| <a href="#">29498</a>  | ACOPOS Servoverstärker, 3x 400-480 V |
| <a href="#">8V1320.00-2</a>  |                                      |
| <a href="#">8V1320.00-2</a>  |                                      |
| <a href="#">BV105-00-2</a>   |                                      |
| <a href="#">ENDAT 2.20 BOARD</a>   |                                      |
| <a href="#">MAACP5</a>   |                                      |
| <a href="#">X64 8164 T 4000 75.000-1</a>   |                                      |
| <a href="#">8LSA65.EB030D8BVI0110HWD0.000-1</a>                                    | Invertor                             |

| Продукт   | Описание                                       |
|---|--|
| <a href="#">8V1045.00-2</a>                                   |  |
| <a href="#">8B0P0440HW00.000-1</a>                            |  |
| <a href="#">8AC121.60-1</a>                                   |  |
| <a href="#">not available AC112 replaced by 8AC114.60-2</a>   |  |
| <a href="#">8AC120.60-1</a>                                   |  |
| <a href="#">8AC123.60-1</a>                                   |  |
| <a href="#">8AC130.60-1</a>                                   |  |
| <a href="#">8V1045.001-2</a>                                  |  |
| <a href="#">8AC110.60-3</a>                                   |  |
| <a href="#">0-901-88-963-3, 32 A LACK.+GEFR.</a>              | frequency converter                            |
| <a href="#">0-901-88-966-0, 8.80 A</a>                        | amplifier                                      |
| <a href="#">8AC114.60-2</a>                                   |  |
| <a href="#">8CVI045S1HCS0.00-1</a>                            | ACOPOSremote ACOPOSmulti65                     |
| <a href="#">ORDER NO: 8BAC:KRO_I0055WD-1</a>                  | ACOPOSMULTI CONVERTER DOUBLE MODULE            |
| <a href="#">ORDER NO: 8BAC:KRO_I0110WS-1</a>                  | ACOPOSMULTI CONVERTER SINGLE MODULE            |
| <a href="#">P/N: 8ACP:211170.004-00 8V1090.00-2-AB REV P0</a> | SERVO DRIVE                                    |
| <a href="#">8BVI0220HWS0.000-1</a>                            | ACOPOSmulti Wechselrichtermodul, 22            |
| <a href="#">8BVI0055HWS0.000-1</a>                            | ACOPOSmulti Wechselrichtermodul, 7,6           |
| <a href="#">8BVP0880HW00.004-1</a>                            | ACOPOSmulti                                    |
| <a href="#">8V1045.00-2</a>                                   |  |
| <a href="#">8V1090.00-2</a>                                   |  |
| <a href="#">8V1180.00-2</a>                                   | Servoverstärker                                |
| <a href="#">8CVI045S1HCS0.00-1</a>                            | ACOPOSremote ACOPOSmulti65 Wechselrichtermodul |
| <a href="#">880 HW-000 EL001318</a>                           | INVERTER                                       |
| <a href="#">880 H -000 EL001319</a>                           | INVERTER                                       |
| <a href="#">880 H -100 EL001320</a>                           | INVERTER                                       |
| <a href="#">320 HW 002 EL001327</a>                           | INVERTER                                       |
| <a href="#">880 HWS-000 EL001329</a>                          | INVERTER                                       |
| <a href="#">55HWS -000 EL001340</a>                           | INVERTER                                       |
| <a href="#">55HWD-000 EL001355</a>                            | INVERTER                                       |
| <a href="#">330 HWS-000 EL001572</a>                          | INVERTER                                       |
| <a href="#">8BAC0122</a>                                      | Card   |
| <a href="#">8BAC0120</a>                                      | Card   |
| <a href="#">8V1320.00-2</a>                                   |  |
| <a href="#">8V1090.00-2</a>                                   |  |
| <a href="#">8V1320.00-2</a>                                   |  |
| <a href="#">8V1045.00-2</a>                                   |  |
| <a href="#">8V1640.00-2</a>                                   |  |
| <a href="#">8AC122.60-2</a>                                   |  |
| <a href="#">8BAC0120.000-1</a>                                |  |
| <a href="#">1090</a>  | servoregulator                                 |
| <a href="#">8V1045.00-2</a>                                   | ACOPOS Servoverstärker                         |
| <a href="#">8V1090.00-2</a>                                   | ACOPOS Servoverstärker                         |

| Продукт   | Описание                    |
|---|-----------------------------|
| <a href="#">8AC114.60-2</a>   | ACOPOS Einsteckmodul        |
| <a href="#">8AC120.60-1</a>   | ACOPOS Einsteckmodul        |
| <a href="#">8AC123.60-1</a>   | Einsteckmodul               |
| <a href="#">8V1045.00-2</a>   | Servoverstärker             |
| <a href="#">8V1022.00-2</a>   |                             |
| <a href="#">1045</a>  | FREQUENCY TRANSLATOR        |
| <a href="#">8AC110.60-2</a>   |                             |
| <a href="#">8BVP022HW00.00-1</a>  |                             |
| <a href="#">88VI0014HW50.000-1 Rev. J0</a>  | Multi Driver                |
| <a href="#">80VD100PD.C000-01</a>   |                             |
| <a href="#">1045 3X400</a>  | Driver                      |
| <a href="#">1090 drive 8v.1090.00-2</a>   |                             |
| <a href="#">AC 110 card for Acopos 1090</a>   |                             |
| <a href="#">AC 122 card for Acopos 1090</a>   |                             |
| <a href="#">40440486416</a>   |                             |
| <a href="#">8BVR0440H000.101-1</a>  |                             |
| <a href="#">Ac 114</a>  | Module                      |
| <a href="#">Ac 122</a>  | Module                      |
| <a href="#">Ac 123</a>  | Module                      |
| <a href="#">0AC808.9-1</a>  |                             |
| <a href="#">0G0010.00-090</a>   | Kabel I/O Buserweiterung    |
| <a href="#">0TB103.91</a>   |                             |
| <a href="#">1TG10X0.1 - NOT AVAILABLE</a>   |                             |
| <a href="#">25M POW ER ENCODER CABLE</a>  |                             |
| <a href="#">25M POWER ENCODER CABLE</a>   |                             |
| <a href="#">3A1775.6</a>  |                             |
| <a href="#">3AI350.6 obsolete no replacement</a>  |                             |
| <a href="#">3AI775.6</a>  |                             |
| <a href="#">3AM050.6</a>  | 2005 Analog Mixed Module    |
| <a href="#">3AM050.6</a>  |                             |
| <a href="#">3AM055.6</a>  | 2005 Analoges Mischmodul    |
| <a href="#">3AM374.6</a>  |                             |
| <a href="#">3AO350.6 obsolete no replacement</a>  | 2005 Analoges Ausgangsmodul |
| <a href="#">3AO775.6</a>  |                             |
| <a href="#">3AT350.6 obsolete no replacement</a>  | 2005 Analoges Eingangsmodul |
| <a href="#">3AT660.6 obsolete, no replacement (the whole control series 2005 is obsolete/no longer manufactured!)</a> |                             |
| <a href="#">3AT660.6.</a>   |                             |
| <a href="#">3BM150.9</a>  |                             |
| <a href="#">3BM150.9.</a>   |                             |
| <a href="#">3BP150.4 obsolete</a>   |                             |
| <a href="#">3BP150.41</a>   |                             |
| <a href="#">3BP151.4</a>  |                             |
| <a href="#">3BP152.41</a>   | Rückwandmodul               |



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|---|--|
| <a href="#">3CP152.9 obsolete no replacement</a>        |  |
| <a href="#">3CP152.90-2</a>                             |  |
| <a href="#">3CP260.60-1 obsolete</a>                    | Zentraleinheit   |
| <a href="#">3CP260.60-1</a>                             |  |
| <a href="#">3CP260.60-1.</a>                            |  |
| <a href="#">3DI450.60-9</a>                             |  |
| <a href="#">3DI475.6</a>                                |  |
| <a href="#">3DI475.6 obsolete no replacement</a>        |  |
| <a href="#">3DI477.6</a>                                |  |
| <a href="#">3DI477.6</a>                                |  |
| <a href="#">3DI486.6 OBSOLETE- NO REPLACEMENT</a>       | MODULE 32 ENTREES DIGITALES 24VDC 1MNS, CABLAGE RECEPTEUR/SOURCE P/AUTOMATE B & R  |
| <a href="#">3DI486.6-1</a>                              |  |
| <a href="#">3DM435.7 REV30.00 - UNABLE TO ID.</a>       |  |
| <a href="#">3DM455.60-2</a>                             |  |
| <a href="#">3DM455.61-2</a>                             |  |
| <a href="#">3DM476.6</a>                                |  |
| <a href="#">3DM476.6</a>                                |  |
| <a href="#">3DO479</a>                                  |  |
| <a href="#">3DO479.6</a>                                |  |
| <a href="#">3DO479.6 obsolete no replacement</a>        |  |
| <a href="#">3DO480.6 BR003 OBSOLETE- NO REPLACEMENT</a> | MODULE DE SORTIES DIGITALES B & R 2005, 16 SORTIESTRANSISTOR 24V DC, 2A, 2 GROUPES |
| <a href="#">3DO480.6</a>                                |  |
| <a href="#">3DO486.6 (OBSOLETE- NO REPLACEMENT)</a>     |  |
| <a href="#">3DO486.6-1</a>                              |  |
| <a href="#">3DO650.6</a>                                |  |
| <a href="#">3DO650.6</a>                                |  |
| <a href="#">3DO650.6.</a>                               |  |
| <a href="#">3EX350.6</a>                                | 2005 Lokaler I/O Master Controller   |
| <a href="#">3IF050.6</a>                                |  |
| <a href="#">3IF050.6</a>                                |  |
| <a href="#">3IF260.60-1 Obsolete!! No replacement!!</a> |  |
| <a href="#">3IF260.60-1</a>                             |  |
| <a href="#">3IF671.9</a>                                |  |
| <a href="#">3IF671.9</a>                                |  |
| <a href="#">3IF672.9</a>                                |  |
| <a href="#">3IF772.9</a>                                | aPCI-Schnittstellenmodul   |
| <a href="#">3IF791.9</a>                                |  |
| <a href="#">3NC154.60-2</a>                             | Positioniermodul   |
| <a href="#">3PS 477.9</a>                               |  |
| <a href="#">3PS465.9 obsolete no replacement</a>        | Netzteilmodul  |
| <a href="#">3PS465.9</a>                                |  |
| <a href="#">3PS465.9</a>                                |  |

| Продукт   | Описание                           |
|---|------------------------------------|
| <a href="#">3PS477.9 obsolete no replacement</a>                      | 2005 Netzteilmodul                 |
| <a href="#">3TB170.9</a>  |                                    |
| <a href="#">3UM161.6</a>  | 2005 Universelles Mischmodul       |
| <a href="#">4006.00-000</a>   |                                    |
| <a href="#">4D1164.00-090</a>   |                                    |
| <a href="#">4MCBX.0001-00</a>   |                                    |
| <a href="#">4MPBRA.0000-01</a>  |                                    |
| <a href="#">4PP065.0571-X74F</a>                                      |                                    |
| <a href="#">4PP065.0571-X74F</a>                                      |                                    |
| <a href="#">4PP220.1505-75 - not available</a>                        |                                    |
| <a href="#">4PP320.0571-01</a>  |                                    |
| <a href="#">4PP420.0571-45</a>  |                                    |
| <a href="#">4PP420.1043-75</a>  |                                    |
| <a href="#">4PP420.1505-75</a>  |                                    |
| <a href="#">4PP420:0571-K02</a>                                       |                                    |
| <a href="#">4PP450.0571-K01 - OEM PRODUCT, NOT AVAILABLE.</a>         |                                    |
| <a href="#">4PP481.1043-75</a>  |                                    |
| <a href="#">50CAMPC.0020-10</a>                                       |                                    |
| <a href="#">5A5001.15</a>   |                                    |
| <a href="#">5AC600.CANI-00</a>  |                                    |
| <a href="#">5AC600.HDDI-05 - not available</a>                        |                                    |
| <a href="#">5AC700.HS01-02</a>  |                                    |
| <a href="#">5C2001.15</a>   |                                    |
| <a href="#">5C5601.01</a>   |                                    |
| <a href="#">5CAMPH.0100-30 - not available</a>                        |                                    |
| <a href="#">5CAMPH.0150-30</a>  |                                    |
| <a href="#">5CASDL.0200-00</a>  |                                    |
| <a href="#">5CFAST.2048-00</a>  |                                    |
| <a href="#">5CFAST.4096-00</a>  |                                    |
| <a href="#">5CFAST-2048-06 - invalid part number</a>                  |                                    |
| <a href="#">5CFAST-2096-06 - invalid part number</a>                  |                                    |
| <a href="#">5CFCRD.0064-03 - not available</a>                        |                                    |
| <a href="#">5CFCRD.0512-06</a>  |                                    |
| <a href="#">5CFCRD.0512-06</a>  |                                    |
| <a href="#">5CFCRD.1024-06</a>  |                                    |
| <a href="#">5CFCRD.2048-06</a>  |                                    |
| <a href="#">5CFCRD.4096-06</a>  |                                    |
| <a href="#">5DLDVI.1000-00 - OBSOLETE, REPLACEMENT 5DLDVI.1000-01</a> |                                    |
| <a href="#">5DLDVI.1000-01</a>  | Automation Panel Link DVI Receiver |
| <a href="#">5DLDVI.1000-01</a>  | Automation Panel Link DVI Receiver |
| <a href="#">5DLSDL.1000-00</a>  |                                    |
| <a href="#">5DLSDL.1000-00.</a>                                       |                                    |
| <a href="#">5LS189.61</a>   |                                    |

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| <a href="#">5M50:SOHO-01</a>   |                           |
| <a href="#">5MMDDR.0512-00</a>   |                           |
| <a href="#">5P52:KOCHEP-02</a>   |                           |
| <a href="#">5P62:220555.001-00</a>   |                           |
| <a href="#">5PC600.FA02-00</a>   |                           |
| <a href="#">5PC600.FA02-00</a>   |                           |
| <a href="#">5PC600.SX02-00</a>   |                           |
| <a href="#">5PC600.SX02-01 - not available</a>                               |                           |
| <a href="#">5PC600.SX02-01 5P62</a>  |                           |
| <a href="#">5PC600.X855-03</a>   |                           |
| <a href="#">5PC62</a>  |                           |
| <a href="#">5PC62.</a>   |                           |
| <a href="#">70370187937</a>  |                           |
| <a href="#">70950181188</a>  |                           |
| <a href="#">7999-88011-634 0100</a>  |                           |
| <a href="#">7999-88011-634 0500</a>  |                           |
| <a href="#">7AF101.7</a>   |                           |
| <a href="#">7AF104.7</a>   |                           |
| <a href="#">7AI774.70</a>  |                           |
| <a href="#">7AO352.70</a>  |                           |
| <a href="#">7AO352.70</a>  |                           |
| <a href="#">7AT352.70</a>  |                           |
| <a href="#">7AT664.70-1</a>  |                           |
| <a href="#">7CM211.7</a>   |                           |
| <a href="#">7CM211.7</a>   |                           |
| <a href="#">7CP476.60.1</a>  |                           |
| <a href="#">7CP476.60-1</a>  |                           |
| <a href="#">7CP476.60-1</a>  |                           |
| <a href="#">7CP476-020.9</a>   | Control module card       |
| <a href="#">7CP476-020.9</a>   |                           |
| <a href="#">7CP570.60-1</a>  |                           |
| <a href="#">7CX404.50-1 REV. CO CX 404</a>                                   |                           |
| <a href="#">7CX408.50-1</a>  | Distributed Input Module  |
| <a href="#">7CX408.50-1 GS</a>   |                           |
| <a href="#">7DM435.7</a>   |                           |
| <a href="#">7DM465.7</a>   |                           |
| <a href="#">7DM465.7</a>   |                           |
| <a href="#">7DM465.7</a>   |                           |
| <a href="#">7DM465.7</a>   | 2003 Digitales Mischmodul |
| <a href="#">7DO135.70</a>  |                           |
| <a href="#">7EX477.50-1 REV11.00 - OBSOLETE,<br/>REPLACEMENT 7EX477.50-2</a> |                           |
| <a href="#">7EX477.50-2</a>  |                           |
| <a href="#">7EX481.50-1</a>  |                           |
| <a href="#">7EX484.50-1</a>  |                           |

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|---|-------------------|
| <a href="#">7RF101.7 REV 21.21 - UNABLE TO ID.</a>  |                   |
| <a href="#">80MPH4.500S000-01</a>   |                   |
| <a href="#">8AC110.60-2.</a>  |                   |
| <a href="#">8AC112.60-1 - not available</a>   |                   |
| <a href="#">8AC114.60-2</a>   |                   |
| <a href="#">8AC114.60-2</a>   |                   |
| <a href="#">8AC114.60-2</a>   |                   |
| <a href="#">8AC120.60-1</a>   |                   |
| <a href="#">8AC120.60-1</a>   |                   |
| <a href="#">8AC122.60-2</a>   |                   |
| <a href="#">8AC122.60-2 - not available</a>   |                   |
| <a href="#">8AC122.60-3</a>   |                   |
| <a href="#">8AC130.60-1</a>   |                   |
| <a href="#">8AC130.60-1</a>   |                   |
| <a href="#">8AC131.60-1</a>   |                   |
| <a href="#">8ISA65.E3030D100.0 - not available</a>  |                   |
| <a href="#">8isa65.e3030d100.0 - not available</a>  |                   |
| <a href="#">8JSA53.E6045D701-1 - obsolete, no replacement</a>   |                   |
| <a href="#">8LSA35.EB060D000-0</a>  |                   |
| <a href="#">8LSA44.E3030C100-0</a>  | Synchron-Motor    |
| <a href="#">8LSA44.E3030D000-0</a>  |                   |
| <a href="#">8LSA44-E2030D0000</a>   |                   |
| <a href="#">8LSA55.E3030D200-1</a>  |                   |
| <a href="#">8LSA55.EB030D200-1</a>  |                   |
| <a href="#">8LSA65.E3030D100-0 - obsolete, replaced by 8LSA65.E3030D 100-1 (to be replaced it is needed a preconfiguration)</a> | Synchronous motor |
| <a href="#">8LSA84.E1022D200-0</a>  | Synchron-Motor    |
| <a href="#">8MSA2L RO-17 obsolete</a>   |                   |
| <a href="#">8MSA3L RO-D3</a>  |                   |
| <a href="#">8MSA3L.E3-16</a>  |                   |
| <a href="#">8MSA3L.E3-I6 - CUSTOM MADE, ALTERNATIVE 8LSA35.EB060D000-0</a>  |                   |
| <a href="#">8MSA4L.E0-33 - OEM PRODUCT, CAN'T OFFER.</a>  |                   |
| <a href="#">8MSA4L.E1-34 obsolete</a>   |                   |
| <a href="#">8MSA4L.R0-68 - not available</a>  |                   |
| <a href="#">8MSA4L.R0-W2 - not available</a>  |                   |
| <a href="#">8MSA5M.R0 V7 - OEM PRODUCT, NOT AVAILABLE</a>   |                   |
| <a href="#">8MSC5LEO-X450-2</a>   |                   |
| <a href="#">8mse5e.r0-x200-1 - not available</a>  |                   |
| <a href="#">8V1010.00-2</a>   |                   |
| <a href="#">8V1015.50-2 - not available</a>   |                   |
| <a href="#">8V1016.00-2</a>   |                   |

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|--|---------------------------|
| <a href="#">8V1016.50-2</a>                                      |                           |
| <a href="#">8V1022.00-2</a>                                      |                           |
| <a href="#">8V1022.00-2</a>                                      |                           |
| <a href="#">8V1045.00-1</a>                                      |                           |
| <a href="#">8V1045.001-2</a>                                     |                           |
| <a href="#">8V1045.001-2</a>                                     |                           |
| <a href="#">8V1045.00-2</a>                                      | ACOPOS Servoverstärker    |
| <a href="#">8V1045.00-2</a>                                      | ACOPOS Servoverstärker    |
| <a href="#">8V1045.00-2</a>                                      |                           |
| <a href="#">8V1045002ACP - unknown model</a>                     |                           |
| <a href="#">8V1090.00-2</a>                                      | ACOPOS servo drives       |
| <a href="#">8V1180.00-2</a>                                      | ACOPOS amplifier          |
| <a href="#">8V1320.00-2</a>                                      | ACOPOS servo drives       |
| <a href="#">A162 ECA162-0 - OBSOLETE, NO REPLACEMENT</a>         |                           |
| <a href="#">ACO POS 1016 8V1016.00-2</a>                         |                           |
| <a href="#">8v1045.00-2</a>                                      | ACOPOS Servoverstärker    |
| <a href="#">ACOPOS 8V1320.001-2</a>                              |                           |
| <a href="#">ACOPOS 8V1320.00-2</a>                               |                           |
| <a href="#">AF101</a>  |                           |
| <a href="#">AI 774</a>   |                           |
| <a href="#">APC 620 5PC600.SX02-1</a>                            |                           |
| <a href="#">AT 324</a>   |                           |
| <a href="#">AT350.6</a>  |                           |
| <a href="#">BI5910.03/00 MF9 DC24V</a>                           |                           |
| <a href="#">7CM211.7</a>   | Kombinationsmodul         |
| <a href="#">DISPLAY CABLE SDL AN PANEL AP9...5CASDL.0200-00</a>  |                           |
| <a href="#">DISPLAY LINK SDL FUER PANEL AP9...5DLSDL.1000-00</a> |                           |
| <a href="#">7DM435.7</a>   | 2003 Digitales Mischmodul |
| <a href="#">7DM465.7</a>   | Digitales Mischmodul      |
| <a href="#">DM-465 - invalid model</a>                           |                           |
| <a href="#">DM476</a>  |                           |
| <a href="#">ECCP70-01 - OBSOLETE, NO REPLACEMENT</a>             |                           |
| <a href="#">ECCP70-01 - OBSOLETE, NO REPLACEMENT</a>             |                           |
| <a href="#">EX 290</a>   |                           |
| <a href="#">HCMCO2-1H - OBSOLETE, NO REPLACEMENT</a>             |                           |
| <a href="#">5PC600.SX02-1</a>                                    |                           |
| <a href="#">HMI PC APC6205PC600.SX01-00</a>                      |                           |
| <a href="#">IPC 2001</a>   |                           |
| <a href="#">IPC 2001 IDEN.Nº C00283200.</a>                      |                           |



| Продукт   | Описание                    |
|---|-----------------------------|
| <a href="#">IPC2001 - DISCONTINUED SERIES</a>                                   |                             |
| <a href="#">OTB103.9</a>  |                             |
| <a href="#">PC 5P5000 V.1238</a>  |                             |
| <a href="#">PC720 5P62 - NO SUCH ITEM</a>                                       |                             |
| <a href="#">PP15 - UNABLE TO ID.</a>  |                             |
| <a href="#">PROVIT 2200 - OBSOLETE,<br/>REPLACEMENT 5PC62</a>                   |                             |
| <a href="#">SPC600.5x01</a>   |                             |
| <a href="#">SPC600.5x01-00 - not available</a>                                  |                             |
| <a href="#">X2 X20AI2632</a>  |                             |
| <a href="#">X20 A0263</a>   |                             |
| <a href="#">X20 ACOSR1</a>  |                             |
| <a href="#">X20 AI 2622</a>   |                             |
| <a href="#">X20 AI 4622</a>   |                             |
| <a href="#">X20AI4632</a>   | Analog input module         |
| <a href="#">X20AO2622</a>   |                             |
| <a href="#">X20AT2222</a>   | Temperature Input Module    |
| <a href="#">X20AT6402</a>   |                             |
| <a href="#">X20 BB27 REV C0</a>   |                             |
| <a href="#">X20BT9100</a>   | bus transmitter             |
| <a href="#">X20CM8281</a>   | Universelles Mischmodul     |
| <a href="#">X20 CM 8281 DI</a>  |                             |
| <a href="#">X20CS1070</a>   |                             |
| <a href="#">X20 DC 4395</a>   |                             |
| <a href="#">X20 DI 9371 DI</a>  |                             |
| <a href="#">X20 DM 9324 DI</a>  |                             |
| <a href="#">X20DO6322</a>   |                             |
| <a href="#">X20DO8332</a>   | X20 Digitales Ausgangsmodul |
| <a href="#">X20 DO 8332.</a>  |                             |
| <a href="#">X20 DO 9322 DO</a>  |                             |
| <a href="#">X20PS9400</a>   |                             |
| <a href="#">X20AO4622</a>   | Analog output module        |
| <a href="#">X20A04632</a>   |                             |
| <a href="#">X20ACOSL 1</a>  |                             |
| <a href="#">X20AI1744</a>   |                             |
| <a href="#">X20AI2622</a>   |                             |
| <a href="#">X20AI4622</a>   | Analog input module         |
| <a href="#">X20AI4622</a>   | X20 Analoges Eingangsmodul  |
| <a href="#">X20AI4632-1</a>   | Analog input module         |
| <a href="#">X20AI8321</a>   |                             |
| <a href="#">X20AI8321</a>   |                             |
| <a href="#">X20AO4622</a>   | X20 Analoges Ausgangsmodul  |
| <a href="#">X20AO4622 4 AUSGÄNGE, ±10 V / 0 BIS 20<br/>MA, 12 BIT AUFLOSUNG</a> |                             |

| Продукт                                    | Описание                            |
|--|-------------------------------------|
| <a href="#">X20AO4622</a>                  |                                     |
| <a href="#">X20AT2222</a>                  |                                     |
| <a href="#">X20AT4222</a>                  | Temperature input module            |
| <a href="#">X20AT4222</a>                  | X20 Temperatur-Eingangsmodule       |
| <a href="#">X20BB80</a>                    | Bus base                            |
| <a href="#">X20BB82</a>                    | Bus base                            |
| <a href="#">X20BC0083</a>                  |                                     |
| <a href="#">X20BC0083</a>                  | Bus Controller                      |
| <a href="#">X20BC0087</a>                  | Bus Controller                      |
| <a href="#">X20BC1083</a>                  |                                     |
| <a href="#">X20BM01</a>                    | Feed bus module                     |
| <a href="#">X20BM01</a>                    |                                     |
| <a href="#">X20BM05</a>                    |                                     |
| <a href="#">X20BM11</a>                    | X20 Busmodule                       |
| <a href="#">X20BM11</a>                    |                                     |
| <a href="#">X20BM11</a>                    | Busmodule                           |
| <a href="#">X20BM15</a>                    |                                     |
| <a href="#">X20BM21</a>                    |                                     |
| <a href="#">X20BM33</a>                    |                                     |
| <a href="#">X20BR9300</a>                  | Bus Receiver                        |
| <a href="#">X20BR9300</a>                  |                                     |
| <a href="#">X20BR9300</a>                  |                                     |
| <a href="#">X20BT9100</a>                  |                                     |
| <a href="#">X20BT9100</a>                  |                                     |
| <a href="#">X20CM0985</a>                  | Digitales und analoges Mischmodule, |
| <a href="#">X20CM8281</a>                  | X20 Universelles Mischmodule        |
| <a href="#">X20CP1485</a>                  |                                     |
| <a href="#">X20CP1485-1</a>                |                                     |
| <a href="#">X20CP3485</a>                  |                                     |
| <a href="#">X20CP3485-1</a>                |                                     |
| <a href="#">X20CP3486</a>                  |                                     |
| <a href="#">X20CP3586</a>                  | X20 Zentraleinheit                  |
| <a href="#">X20CS1030</a>                  | Interface Module                    |
| <a href="#">X20CSO4110</a>                 |                                     |
| <a href="#">X20DC1196</a>                  |                                     |
| <a href="#">X20DC1198</a>                  |                                     |
| <a href="#">X20DI2377</a>                  |                                     |
| <a href="#">X20DI4371</a>                  | X20 Digitales Eingangsmodule        |
| <a href="#">X20DI9371 (pack of 10 pcs)</a> | Digital input module                |
| <a href="#">X20DI9371</a>                  | Digitales Eingangsmodule            |
| <a href="#">X20DI9371</a>                  | X20 Digitales Eingangsmodule        |
| <a href="#">X20DI9371</a>                  |                                     |
| <a href="#">X20DIF371</a>                  |                                     |
| <a href="#">X20DO2649</a>                  | DIGITAL OUTPUT                      |

| Продукт   | Описание  |
|---|---|
| <a href="#">X20DO4322</a>                         |   |
| <a href="#">X20DO4332</a>                         | PLC I/O Card  |
| <a href="#">X20DO8322</a>                         |   |
| <a href="#">X20DO8332</a>                         |   |
| <a href="#">X20DO9322</a>                         |   |
| <a href="#">X20DO9322</a>                         | Digitales Ausgangsmodul   |
| <a href="#">X20DO9322</a>                         |   |
| <a href="#">X20DO9322</a>                         |   |
| <a href="#">X20DO9322</a>                         |   |
| <a href="#">X20DO9322</a>                         |   |
| <a href="#">X20DOF322</a>                         |   |
| <a href="#">X20HB2880</a>                         | Hub expansion module  |
| <a href="#">X20IF1061-1</a>                       |   |
| <a href="#">X20IF1082</a>                         | Interface Module  |
| <a href="#">X20IF1091</a>                         |   |
| <a href="#">X20MK0201</a>                         |   |
| <a href="#">X20PS2100</a>                         | Supply module   |
| <a href="#">X20PS2100</a>                         |   |
| <a href="#">X20PS3300</a>                         |   |
| <a href="#">X20PS8002</a>                         | Supply module   |
| <a href="#">X20PS9400</a>                         |   |
| <a href="#">X20PS9400</a>                         |   |
| <a href="#">X20S04120</a>                         |   |
| <a href="#">X20SI4100</a>                         | X20 safe digital input module, 4 safe digital inputs, 4 pulse outputs, 24 VDC, input filter |
| <a href="#">X20SL8001</a>                         |   |
| <a href="#">X20TB12</a>                           | terminal block  |
| <a href="#">X20TB12</a>                           |   |
| <a href="#">X20TB1F</a>                           |   |
| <a href="#">X20TB52</a>                           |   |
| <a href="#">X20ZF0000</a>                         |   |
| <a href="#">X67 SYSTEM</a>                        |   |
| <a href="#">X67AI1323</a>                         |   |
| <a href="#">X67BC5321</a>                         |   |
| <a href="#">X67CA0X01.0010</a>                    |   |
| <a href="#">X67CA0X01.0050</a>                    |   |
| <a href="#">X67CA0X01.0150</a>                    |   |
| <a href="#">X67DM1321</a>                         |   |
| <a href="#">X67DM1321.L12</a>                     |   |
| <a href="#">X67DM9321</a>                         | I/O MODUL   |
| <a href="#">X67PS1300</a>                         | I/O MODULE  |
| <a href="#">8MSA4EL.E3-34</a>                     | servo motor   |
| <a href="#">5D2210.01 (Obsolete)</a>              | Operator panel PROVIT 2200+   |
| <a href="#">8LSA65.EB030D100-1 Synchron-Motor</a> |   |
| <a href="#">4PP065.0351-P74</a>                   |   |

| Продукт  | Описание   |
|--|--|
| <a href="#">4PP220.1043-K05 - obsolete, no replacement.</a>                              |  |
| <a href="#">X20BC0073</a>  |  |
| <a href="#">X20AO4632</a>  | Analog output module   |
| <a href="#">X20BC8084</a>  | X20 bus controller, POWERLINK interface, integrated Compact Link Selector expansion with active X20 hub modules, 2x RJ45 connector, bus base, supply module and terminal support separately! |
| <a href="#">X20HB2885</a>  |  |
| <a href="#">X20DI4760</a>  | X20 digital input module, 4 inputs Namur, 8.05 VDC   |
| <a href="#">5P50 BAT-D4IPC01 - unknown product</a>                                       | CONTROLLER PROVIT 5000 CELERON   |
| <a href="#">8BVP0880HC00.000-1 Rev. K0</a>   | Module   |
| <a href="#">400 4PP420.0844-K05 - OEM product</a>  | POWER PANEL  |
| <a href="#">5PC600.SX01-00</a>   | APC620 system unit 1 PCI slot  |
| <a href="#">X20CP3484</a>  | CPU  |
| <a href="#">X20CP3484-1</a>  |  |
| <a href="#">X20CP3485 obsolete/replacement</a>   |  |
| <a href="#">X20CP3585</a>  |  |
| <a href="#">X20CP3485-1</a>  |  |
| <a href="#">X20CP3486.</a>   |  |
| <a href="#">X20AT2402</a>  | X20 Temperatur Eingangsmodul   |
| <a href="#">X20DI9372</a>  | X20 digital input module   |
| <a href="#">5C2001.21 - obsolete, no replacement</a>                                     |  |
| <a href="#">5D2200.01 - obsolete, no replacement</a>                                     |  |
| <a href="#">3IF672.9</a>   | 2005 interface module  |
| <a href="#">8MSA3L.RO-30 - obsolete, alternative</a>                                     | electric motor   |
| <a href="#">8LSA35.R0030D000-0</a>   |  |
| <a href="#">8LSA35.R0030D000-0</a>   | Synchron-Motor   |
| <a href="#">8LSA44.E3030D100-0</a>   | Synchron-Motor   |
| <a href="#">X20AO2632</a>  |  |
| <a href="#">X20PS3300</a>  |  |
| <a href="#">X20BC8084</a>  |  |
| <a href="#">C0407200 (not available)</a>   | BOARD,PC   |
| <a href="#">X20PS9400</a>  |  |
| <a href="#">X20AT6402</a>  |  |
| <a href="#">X20DM9324</a>  | X20 Digitales Mischmodul   |
| <a href="#">8MSA5L.R0-D300-1 - obsolete, no replacement</a>                              |  |
| <a href="#">8BCM0005.1523A-0</a>   | ACOPOSmulti Motorkabel   |
| <a href="#">FCA3430-18T2.2/27.10.09, 167756/T-Panel - special product, not available</a> |  |
| <a href="#">8MSA4S.R0-31</a>   | synchronous motor  |
| <a href="#">8AC122.60-3</a>  | plug-in module   |
| <a href="#">X20AI1744</a>  |  |
| <a href="#">8LSA36.E1045D100-0</a>   | Synchronous Motor  |
| <a href="#">X20BC00G3</a>  | X20 Bus Controller   |
| <a href="#">X20DO4529</a>  | X20 Digitales Ausgangsmodul  |

| Продукт   | Описание                             |
|---|--------------------------------------|
| <a href="#">7DM435.7</a>                                      | 2003 Digitales Mischmodul            |
| <a href="#">442076</a>  | INTERFACE MODULE PART                |
| <a href="#">X20DO8332</a>                                     | X20 Digitales Ausgangsmodul          |
| <a href="#">8LSA44.E3030C300-0 OBSOLETE</a>                   | Synchron-Motor;                      |
| <a href="#">8LSA44.E3030D100-0</a>                            | Synchron-Motor;                      |
| <a href="#">8BCM0025.1523A-0</a>                              | ACOPOSmulti Motorkabel               |
| <a href="#">power panel 300</a>                               | Panel                                |
| <a href="#">X20DI9371</a>                                     |                                      |
| <a href="#">8LSA44.EB030D100-0 OBSOLETE</a>                   | Motor                                |
| <a href="#">8LSC44.E3030C105-0 OBSOLETE</a>                   | Motor                                |
| <a href="#">8V1180.00-2</a>                                   |                                      |
| <a href="#">Ersatz für 8LSA44.E3030C300-0</a>                 |                                      |
| <a href="#">Ersatz für 8LSA44.EB030D100-0</a>                 |                                      |
| <a href="#">Ersatz für 8LSC44.E3030C105-0</a>                 |                                      |
| <a href="#">5PC600.SX02-01 70950170497 OBSOLETE</a>           | Industrial PC                        |
| <a href="#">COMPUTER IPC APC 810 OBSOLETE</a>                 |                                      |
| <a href="#">4PP420.0571-A5 OBSOLETE, CAN'T OFFER!!!</a>       | Display Power Panel                  |
| <a href="#">4PP420.0571-B5</a>                                |                                      |
| <a href="#">3IF789.9</a>                                      |                                      |
| <a href="#">X20CP1484 OBSOLETE, REPLACEMENT X20CP1584!!!!</a> |                                      |
| <a href="#">X20CP1584</a>                                     |                                      |
| <a href="#">X20PS4951</a>                                     | X20 Einspeisemodul für Potentiometer |
| <a href="#">X20DC2396</a>                                     | X20 Digitales Zählermodul            |
| <a href="#">8LSA35.E2030D000-0 obsolete- no replacement</a>   | Synchron-Motor                       |
| <a href="#">8YS-K0055R0.005-0 oem</a>                         |                                      |
| <a href="#">X67CA0X99.1000</a>                                | Kabel für freie Konfektionierung     |
| <a href="#">X20DI8371</a>                                     | X20 Digitales Eingangsmodul          |
| <a href="#">X20DI9371</a>                                     | Digital input module                 |
| <a href="#">X20DI2377</a>                                     | X20 Digitales Eingangsmodul          |
| <a href="#">X20DO8322</a>                                     | X20 Digitales Ausgangsmodul          |
| <a href="#">X20DO9322</a>                                     |                                      |
| <a href="#">X20AI2622</a>                                     | X20 Analoges Eingangsmodul           |
| <a href="#">X20AI4622</a>                                     |                                      |
| <a href="#">X20AO2622</a>                                     | Analoges Ausgangsmodul               |
| <a href="#">X20AO4622</a>                                     |                                      |
| <a href="#">X20DC2395</a>                                     | X20 Digitales Zählermodul            |
| <a href="#">X20BT9100</a>                                     |                                      |
| <a href="#">X20BR9300</a>                                     | X20 Busempfänger                     |
| <a href="#">X20BM01</a>                                       | X20 Einspeisebusmodul                |
| <a href="#">X20BM11</a>                                       | X20 Busmodul                         |
| <a href="#">X20TB12</a>                                       | Feldklemme                           |
| <a href="#">4PP065.0571-X74</a>                               | Power Panel PP65                     |

| Продукт  | Описание                             |
|--|--------------------------------------|
| <a href="#">X20BC0083</a>  |                                      |
| <a href="#">5PC600.X855-01 - obsolete, no replacement</a>                    | CPU Board                            |
| <a href="#">4PP0650571-K37 - OEM product, standard model 4PP065.0571-X74</a> |                                      |
| <a href="#">SLSA46.E3030C200-0 - obsolete</a>                                |                                      |
| <a href="#">8LSA35.E2030D200-0 - obsolete</a>                                |                                      |
| <a href="#">8LSA46.E3030C200-0 - obsolete</a>                                |                                      |
| <a href="#">8LSA65.EB030D100-1 obsolete successor is 8LSA65.EB030D100-3</a>  |                                      |
| <a href="#">X20DO9322</a>  |                                      |
| <a href="#">4pp450.1043-k05</a>  | Power panel                          |
| <a href="#">3IF779.9</a>   | aPCI-Schnittstellenmodul             |
| <a href="#">X20CP3585</a>  |                                      |
| <a href="#">APC910 - 5P91:484420.000-00</a>                                  |                                      |
| <a href="#">5PC900.TS77-04</a>   |                                      |
| <a href="#">5MMDDR.2048-03</a>   |                                      |
| <a href="#">5AC901.HS00-00</a>   |                                      |
| <a href="#">5AC901.FA02-00</a>   |                                      |
| <a href="#">5AC901.BX02-00</a>   |                                      |
| <a href="#">5AC901.SSCA-00</a>   |                                      |
| <a href="#">5AC901.CHDD-00</a>   |                                      |
| <a href="#">5AC901.SDVW-00</a>   |                                      |
| <a href="#">5SXXXP.0600-MUL</a>  |                                      |
| <a href="#">0TB103.9</a>   |                                      |
| <a href="#">X20IF1072</a>  | Interface Module                     |
| <a href="#">X208E422 obsolete/no replacement</a>                             |                                      |
| <a href="#">X20DO6529</a>  | RELAY                                |
| <a href="#">X20CP0292</a>  | X20 Zentraleinheit                   |
| <a href="#">X20CP0292</a>  |                                      |
| <a href="#">8V1090.00-2</a>  | Servoverstärker                      |
| <a href="#">ACOPOS 1320</a>  | Driver                               |
| <a href="#">Obsolete No Replacement 27590183971</a>                          | Power Supply                         |
| <a href="#">X20CM0985-1</a>  |                                      |
| <a href="#">X20PD2113</a>  |                                      |
| <a href="#">X20ZF0000</a>  |                                      |
| <a href="#">X20PD2113</a>  | Potenzialverteiler                   |
| <a href="#">8LSA44.E3030D300-0 - obsolete</a>                                | Motor                                |
| <a href="#">5PP320.0571-K05 - OEM</a>  | Power panel 300                      |
| <a href="#">5LS251.60-1 - obsolete</a>                                       |                                      |
| <a href="#">X20DO9322</a>  |                                      |
| <a href="#">X20SO4120</a>  | X20 Sicheres digitales Ausgangsmodul |
| <a href="#">X20D9322</a>   |                                      |
| <a href="#">4PP320.1505-31</a>   | Power Panel                          |
| <a href="#">X20CP3584</a>  |                                      |
| <a href="#">X20DC2395</a>  | Digitales Zählermodul                |

| Продукт   | Описание                        |
|---|---------------------------------|
| <a href="#">DM455G-L/5</a>  |                                 |
| <a href="#">7AT664.70</a>   | Analoges Eingangsmodul          |
| <a href="#">7AT352.70</a>   | Analoges Eingangsmodul          |
| <a href="#">4IF370.7</a>  | Power Panel Schnittstellenmodul |
| <a href="#">3IF621.9</a>  | Schnittstellenmodul             |
| <a href="#">7EX270.50-1</a>   |                                 |
| <a href="#">7EX470.50-1</a>   | CAN Bus Controller              |
| <a href="#">7EX477.50-2</a>   | Remote I/O-Buscontroller        |
| <a href="#">7CM411.70-1</a>   | Kombinationsmodul               |
| <a href="#">7DM435.7</a>  | Digitales Mischmodul            |
| <a href="#">7DI138.70</a>   | Digitales Eingangsmodul         |
| <a href="#">7DI435.7</a>  | Digitales Eingangsmodul         |
| <a href="#">7DO135.70</a>   | Digitales Ausgangsmodul         |
| <a href="#">7DO435.7</a>  | Digitales Ausgangsmodul         |
| <a href="#">AE101</a>   | Module PLC                      |
| <a href="#">7AT664.70-1</a>   | Analoges Eingangsmodul          |
| <a href="#">X20BC0083</a>   |                                 |
| <a href="#">X20MM2436</a>   | controllo-di-motori-elettrici   |
| <a href="#">80MPF3.250S000-01</a>   | Hybrid Schrittmotor             |
| <a href="#">X20BB27</a>   |                                 |
| <a href="#">X20PS9500</a>   | Einspeisemodul                  |
| <a href="#">X20AI2437</a>   | Analoges Eingangsmodul          |
| <a href="#">X20DO4321</a>   |                                 |
| <a href="#">5PC600.SX05-01</a>  | Pc 620 System Unit              |
| <a href="#">5C5001.32</a>   |                                 |
| <a href="#">9A0004.14</a>   |                                 |
| <a href="#">5A5002.02</a>   |                                 |
| <a href="#">5C5002.14</a>   |                                 |
| <a href="#">5LS071.9</a>  |                                 |
| <a href="#">5CFCRD.2048-03</a>  |                                 |
| <a href="#">5C5000.12</a>   |                                 |
| <a href="#">5LS250.60-1</a>   |                                 |
| <a href="#">5PP5:210161.001-00 OEM</a>  | operators panel                 |
| <a href="#">8LSA65.E30300D100-0</a>   | MOTOR                           |
| <a href="#">8LSA55.E2030D200-0 - alternative is</a><br><a href="#">8LSA55.E2030D200-1</a> | motor                           |
| <a href="#">X20BC8083</a>   |                                 |
| <a href="#">8LSA55.E2030D200-1</a>  | motor                           |
| <a href="#">7DM465.7</a>  | Digital mixing module           |
| <a href="#">7AT352.70</a>   |                                 |
| <a href="#">8LSA65.EB030D100-3</a>  |                                 |
| <a href="#">8AC120.60-1</a>   |                                 |
| <a href="#">8LSA44.E2030D200-0</a>  |                                 |
| <a href="#">5CFCRD.0512-06</a>  |                                 |
| <a href="#">X20DO9322</a>   |                                 |

| Продукт   | Описание  |
|---|---|
| <a href="#">X2 AO 4622</a>  | plc module  |
| <a href="#">5PC800.B945-12</a>  |   |
| <a href="#">8LSA65.EB030D100-1</a>  | synchronous motor   |
| <a href="#">8V1180.00-2</a>   |   |
| <a href="#">X20BT9400</a>   |   |
| <a href="#">7XV124.50-62</a>  | Dezentrale Ventilinselanschaltung   |
| <a href="#">5PC810.SX01-00 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5PC800.B945-04 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5MMDDR.2048-01 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5MMDDR.1024-01 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5CFCRD.4096-03 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5PC810.BX01-01 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5AC801.HS00-01 obsolete, replaced by APC910</a>                         |   |
| <a href="#">5PC810.FA01-00 obsolete, replaced by APC910</a>                         |   |
| <a href="#">APC910</a>  |   |
| <a href="#">3CP360.60-1 OBSOLETE- NO REPLACEMENT</a>                                |   |
| <a href="#">8LSA35.R0030D200-0</a>  |   |
| <a href="#">X67BC7321-1</a>   |   |
| <a href="#">7AC911.9</a>  |   |
| <a href="#">8BVI0028HWD0.000-1</a>  |   |
| <a href="#">8LSA45.EA030D100-0 Obsolete</a>   |   |
| <a href="#">4PP220 Obsolete!! Replaced by 4PP420.1043-75</a>                        |   |
| <a href="#">4PP420.1043-75 Obsolete!! Replaced by PC 2100 (not 100% compatible)</a> | Power Panel   |
| <a href="#">0TB103.91</a>   |   |
| <a href="#">913332 2.1 obsolete, no replacement</a>                                 | supply module   |
| <a href="#">X20HB2881</a>   |   |
| <a href="#">X20HB8880</a>   | Hub base module   |
| <a href="#">X20HB8884</a>   |   |
| <a href="#">X20HB2886</a>   |   |
| <a href="#">X20BB81</a>   |   |
| <a href="#">X20DI6371</a>   |   |
| <a href="#">IC10</a>  | FX 100 Remote Access Device Model No : DITTC10                                |
| <a href="#">AB7702</a>  | Anybus Modbus RTU to TCP Gateway ORDER CODE: AB7702                           |
| <a href="#">RS20-0800M2M2SDAE</a>   | RS20 Rail Switch S/N : 943434003276231829                                     |
| <a href="#">PSM-ME-RS232/TTY-P</a>  | Interface converter for RS-232 to TTY transmission systems Ord No :27 44 45 8 |



| Продукт   | Описание  |
|---|---|
| <a href="#">2866514</a>                               | TRIO-DIODE/12-24DC/2X10/1X20                                |
| <a href="#">QUINT-PS/1AC/24DC/20</a>                  | Power supply unit - QUINT-PS/1AC/24DC/20 - 2866776          |
| <a href="#">PLC-OSC- 24DC/300DC/ 1</a>                | Solid-state relay module - PLC-OSC- 24DC/300DC/ 1 - 2980678 |
| <a href="#">8LSA55.EA030D000-3</a>                    |   |
| <a href="#">8V1010.50-2</a>                           |   |
| <a href="#">8CM005.12-1</a>                           | Motorkabel  |
| <a href="#">8CE005.12-1</a>                           | EnDat 2.1 Kabel   |
| <a href="#">8LSA65.EB030D100-1</a>                    |   |
| <a href="#">0AG201.91</a>                             | Lithium Batteries 3V/950mAh Button Cell                     |
| <a href="#">5CFCRD.4096-06</a>                        | Compact Flash GB B&R (SLC)                                  |
| <a href="#">X20CP1484</a>                             |   |
| <a href="#">X20CP3485</a>                             |   |
| <a href="#">80MPF3.250S114-01</a>                     | SERVO MOTOR   |
| <a href="#">X20IF1082-2</a>                           | Interface Module Communication                              |
| <a href="#">X20PS9402</a>                             | X20 EINSPEISEMODULE für Bus Controller                      |
| <a href="#">X20PS2100</a>                             | PLS Supply Card   |
| <a href="#">8AC114.60-2</a>                           | plug-in module  |
| <a href="#">7AF104.7</a>                              |   |
| <a href="#">7DI138.70</a>                             |   |
| <a href="#">5PC720.1505 obsolete</a>                  |   |
| <a href="#">5PC720.1505-01</a>                        | Panel PC 720  |
| <a href="#">X20IF2772</a>                             |   |
| <a href="#">8LSA65.E3030D 100-1</a>                   | Servo motor   |
| <a href="#">X20 BC 0083</a>                           |   |
| <a href="#">3CP153.9 obsolete no replacement</a>      |   |
| <a href="#">BP151 10 slot obsolete no replacement</a> |   |
| <a href="#">BP151 12 slot obsolete no replacement</a> |   |
| <a href="#">4E0011.01-090</a>                         |   |
| <a href="#">4E0021.01-090</a>                         |   |
| <a href="#">4E0050.01-090</a>                         |   |
| <a href="#">4D1044.00-090</a>                         |   |
| <a href="#">4C2000.01-110</a>                         |   |
| <a href="#">X20IF1063-1</a>                           | Interface Module  |
| <a href="#">X20SC2432</a>                             |   |
| <a href="#">X20AI1744-3</a>                           |   |
| <a href="#">X20AO2622</a>                             |   |
| <a href="#">X20AO4622</a>                             |   |
| <a href="#">7EX270.50-1</a>                           |   |
| <a href="#">X20CP3584</a>                             |   |
| <a href="#">X20DM9324</a>                             |   |
| <a href="#">8BVI0110HWD0.000-1</a>                    |   |
| <a href="#">8BVI0660HWS0.000-1</a>                    |   |
| <a href="#">X20ZF0000</a>                             |   |
| <a href="#">8AC123.60-1</a>                           |   |

| Продукт   | Описание                         |
|---|----------------------------------|
| <a href="#">X20BR9300</a>                             |                                  |
| <a href="#">5AP980.1505 K03</a>                       |                                  |
| <a href="#">E1A70168498 4PP065.0571</a>               |                                  |
| <a href="#">X20IF1061</a>                             |                                  |
| <a href="#">8B0C0320HW00.00A-1</a>                    |                                  |
| <a href="#">X67DM9321.L12</a>                         |                                  |
| <a href="#">X67PS1300</a>                             |                                  |
| <a href="#">X20AT2222</a>                             |                                  |
| <a href="#">8BVI0055HWD0.000-1</a>                    |                                  |
| <a href="#">5PP320.0571-K12</a>                       | Power Panle 300                  |
| <a href="#">X20AI1744-3</a>                           |                                  |
| <a href="#">X20AO2622</a>                             |                                  |
| <a href="#">X20AO4622</a>                             |                                  |
| <a href="#">7EX270.50-1</a>                           |                                  |
| <a href="#">X20BT9100</a>                             |                                  |
| <a href="#">X20CP3584</a>                             |                                  |
| <a href="#">X20DM9324</a>                             |                                  |
| <a href="#">8BVI0110HWD0.000-1</a>                    |                                  |
| <a href="#">8BVI0660HWS0.000-1</a>                    |                                  |
| <a href="#">X20ZF0000</a>                             |                                  |
| <a href="#">8AC123.60-1</a>                           | plug-in module                   |
| <a href="#">X20PS9400</a>                             | Supply module                    |
| <a href="#">X20BC0063</a>                             |                                  |
| <a href="#">X20BR9300</a>                             |                                  |
| <a href="#">4PP065.0571-X74F</a>                      |                                  |
| <a href="#">X20IF1061</a>                             |                                  |
| <a href="#">8B0C0320HW00.00A-1</a>                    |                                  |
| <a href="#">X67DM9321.L12</a>                         |                                  |
| <a href="#">X67PS1300</a>                             |                                  |
| <a href="#">X20AT2222</a>                             |                                  |
| <a href="#">8BVI0055HWD0.000-1</a>                    |                                  |
| <a href="#">X20AI1744-3</a>                           |                                  |
| <a href="#">X20AO2622</a>                             |                                  |
| <a href="#">X20AO4622</a>                             |                                  |
| <a href="#">X20BC0063</a>                             |                                  |
| <a href="#">5AP980.1505-K03</a>                       |                                  |
| <a href="#">X20IF10E3-1</a>                           |                                  |
| <a href="#">5AC901.CSSD-03</a>                        |                                  |
| <a href="#">4B1200.00-590 obsolete no replacement</a> | Panelware                        |
| <a href="#">8SLA36.R0045D000-0</a>                    | MOTOR                            |
| <a href="#">8SLA45.R0045D000-0</a>                    |                                  |
| <a href="#">X20 HB 8815</a>                           | Switch                           |
| <a href="#">X20AT4222</a>                             |                                  |
| <a href="#">80VD100PD.C000-01</a>                     | Acopos micro 100D Servo inverter |

| Продукт   | Описание   |
|---|--|
| <a href="#">4PP015.0420-01</a>                              |  |
| <a href="#">5P81:211154.002.02 (OEM)</a>                    |  |
| <a href="#">X67AT1402</a>                                   |  |
| <a href="#">4C1300.02-510</a>                               |  |
| <a href="#">BM150</a>                                       | MODULE   |
| <a href="#">0AC808.9 OBSOLETE- REPLACED BY 0AC808.9-1</a>   |  |
| <a href="#">80VD100PD.C000-01</a>                           |  |
| <a href="#">4PP045.0571-062 (OBSOLETE - NO REPLACEMENT)</a> |  |
| <a href="#">AM051 (OBSOLETE- NO REPLACEMENT)</a>            |  |
| <a href="#">5PP520.0702-00 obsolete, no replacement</a>     |  |
| <a href="#">X20CP1484-1</a>                                 | CPU  |
| <a href="#">8BAC:KRO_P044OW-1</a>                           | ACOPOS MULTI 44A                                   |
| <a href="#">I0055S</a>                                      | ACOPOS MULTI, 5,5 KW                               |
| <a href="#">5P81:211170.002-03 OEM</a>                      | PC   |
| <a href="#">6PPT30.0702-20B</a>                             |  |
| <a href="#">80MPH6.101S000-01</a>                           | Motor  |
| <a href="#">8LSA84.R0022D200-0</a>                          | three-phase synchronous motors                     |
| <a href="#">4XP000.00-K4B</a>                               | Buton Kart   |
| <a href="#">APC910 Intel Celeron 1047UE</a>                 | Industrial PC                                      |
| <a href="#">0AC808</a>                                      | Ethernet Switch                                    |
| <a href="#">8BVP0440HW00.000-1</a>                          | power supply module                                |
| <a href="#">8BVP0880HW00.000-1</a>                          | ACOPOSmulti power supply module 88 A, HV, wall mou |
| <a href="#">8BVF0440H000.000-1</a>                          | ACOPOSmulti line filter 45 A, 480 V, increased pea |
| <a href="#">8BVR0440H000.100-2</a>                          | ACOPOSmulti regeneration choke, 45 A, 480 V, conne |
| <a href="#">8BVR0880H000.100-1</a>                          | ACOPOSmulti regeneration choke, 90 A, 480 V, conne |
| <a href="#">80PS080X3.10-01</a>                             | Power supply module                                |
| <a href="#">80SD100XD.C044-01</a>                           | ACOPOSmicro stepper motor module                   |
| <a href="#">8BVI0055HWS0.000-1</a>                          | ACOPOSmulti inverter module, 7.6 A, HV, wall mount |
| <a href="#">8BVI0330HWS0.000-1</a>                          | ACOPOSmulti inverter module, 33 A, HV, wall mounti |
| <a href="#">8B0C0160HW00.000-1</a>                          |  |
| <a href="#">8B0C0160HW00.000-1</a>                          | ACOPOSmulti auxiliary supply module 16 A, HV, wall |
| <a href="#">4PP320.0571-35</a>                              | Power Panel PP320;5.7" QVGA TFT color display with |
| <a href="#">5AP920.1505-KA4</a>                             | Automation Panel                                   |
| <a href="#">X20SL8000</a>                                   | SafeLOGIC controllers                              |
| <a href="#">X20SO4110</a>                                   | Safe digital outputs                               |
| <a href="#">X20BC8083</a>                                   |  |
| <a href="#">X20BC1083</a>                                   | POWERLINK  |
| <a href="#">X20BC8083</a>                                   | POWERLINK  |
| <a href="#">X20BT9400</a>                                   | X2X Link bus transmitter                           |
| <a href="#">X20DC2396</a>                                   | PLC module   |
| <a href="#">PLC Soket Slot</a>                              |  |
| <a href="#">8LSA55.E3022D100-3</a>                          | servo motor  |
| <a href="#">8LSA84.R0022D200-0</a>                          | Servo Motor  |

| Продукт  | Описание                           |
|--|------------------------------------|
| <a href="#">80CiS.i55-1 Obsolete!! No replacement!</a>                       |                                    |
| <a href="#">3XP152.60-1 Obsolete!! No replacement!!</a>                      |                                    |
| <a href="#">3BP151.41 Obsolete!! No replacement!!</a>                        |                                    |
| <a href="#">3MD455.60-2 Obsolete!! No replacement!!</a>                      |                                    |
| <a href="#">X20AT6402</a>  | THERMOCOUPLE                       |
| <a href="#">X20AI4622</a>  |                                    |
| <a href="#">X20AO4622</a>  |                                    |
| <a href="#">X20DO9322</a>  | Output module                      |
| <a href="#">X20DO8332</a>  |                                    |
| <a href="#">X20BR9300</a>  | BUSRECEIVER                        |
| <a href="#">0AK402G3-1, SN:AD0174914 obsolete since 2015, no replacement</a> | EtherCAT module                    |
| <a href="#">Temperature probe for X20AT2402</a>                              |                                    |
| <a href="#">5AP920.1043-01</a>   |                                    |
| <a href="#">8V1320.00-2</a>  |                                    |
| <a href="#">X20AO4622</a>  | X20 Analoges Ausgangsmodul         |
| <a href="#">8MSC6X.R0-D450-2 obsolete</a>                                    | servo motor                        |
| <a href="#">8V1045.00-2</a>  |                                    |
| <a href="#">8LSA73E3030.D200-1 obsolete, replacement</a>                     | SERVOMOTOR                         |
| <a href="#">8LSA73.EB030D200-3</a>   |                                    |
| <a href="#">8LSA73.EB030D200-3</a>   | Motor                              |
| <a href="#">1090 8.80A</a>   | Servo Inverter                     |
| <a href="#">8V1320.001-2</a>   | ACOPOS Servo Drive                 |
| <a href="#">X20AL1744</a>  |                                    |
| <a href="#">5E9000.38 (OEM)</a>  |                                    |
| <a href="#">X20A04622</a>  |                                    |
| <a href="#">1022</a>   |                                    |
| <a href="#">8BAC0132.000-1</a>   | FORCE SENSOR                       |
| <a href="#">WD 512MB PATA SSD-C51M-3576</a>                                  | CPU SDRAM SDRAM                    |
| <a href="#">X20IF1030</a>  | Interface module                   |
| <a href="#">X20IF1020</a>  | Interface module                   |
| <a href="#">ZF0001</a>   | Warning card in plc                |
| <a href="#">BC0087</a>   | Bus Controller                     |
| <a href="#">PS8002</a>   | Power Supply                       |
| <a href="#">X20IF2181-2</a>  | Interface Module                   |
| <a href="#">3NC150.6</a>   | Module                             |
| <a href="#">X20TB12 (pack of 10 pcs)</a>                                     | terminal block                     |
| <a href="#">X20BM11 (pack of 10 pcs)</a>                                     | Bus module                         |
| <a href="#">PC 2100</a>  | Power Panel                        |
| <a href="#">X20CP3583</a>  | Module                             |
| <a href="#">4pp420.1043-K08 oem</a>  |                                    |
| <a href="#">8BVI0055HWD0.000-1</a>   | Servo driver                       |
| <a href="#">8BZVI0055D0.000-1A</a>   | Screw terminal set for ACOPOSmulti |
| <a href="#">APC910</a>   |                                    |
| <a href="#">8V128M.00-2</a>  | Servo                              |

| Продукт                            | Описание |
|------------------------------------|----------|
| <a href="#">X20 AI 9322</a>        |          |
| <a href="#">8LSA35.R2030D200-3</a> |          |