

Br Automation



Br Automation marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Br Automation ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

Br Automation Ürün Listesi

Referans	Tanım
0AC808.9-1	Ethernet-Konzentrator
0G0010.00-090	Kabel/O Buserweiterung
0TB103.91	Steckverbinder, 24 VDC, 3-polig female, Federzugklemme 3,31 mm ² , Vibrationsschutz durch Schraubflansch
25M POW ER ENCODER CABLE	8BCR0025.1121A-0, Resolver cable, length 25 m
25M POWER ENCODER CABLE	8BCF0025.1221B-0, EnDat 2.2 cable, length 25 m
3A1775.6	Analogue Input Module (AI775)
3AM050.6	2005 Analogmischmodul
3AM050.6	2005 Analog Mixed Module, 4 inputs, 0 to 10 V, 12 bit, 4 outputs, ± 10 V, 12 bit, 1x TB170 terminal block separately order!
3AM055.6	2005 Analogen Mischmodul
3AM374.6	2005 Analogen Mischmodul, 4 Eingänge, 0-10 V / 0 bis 20 mA, 12 Bit, 4 Ausgänge, ±10 V / 0 bis 20 mA, 12 Bit, Signale in 2er Gruppen umschaltbar,
3AO350.6 obsolete no replacement	2005 Analogen Ausgangsmodul
3AO775.6	2005 Analogen Ausgangsmodul, 8 Ausgänge, 0 bis 20 mA, 11 Bit, Feldklemme 1x TB170
3AT350.6 obsolete no replacement	2005 Analogen Eingangsmodul
3AT660.6 obsolete, no replacement (the whole control series 2005 is obsolete/no longer manufactured!)	Modul
3AT660.6	2005 analog input module, 8 inputs, temperature sensor type L / J / K, -200 To +1300 ° C, 1x TB170 terminal block separately order!
3BM150.9	2005 Blindmodul
3BM150.9	plastic boxes
3BP150.4 obsolete	integrated socket, rack-slot 2005 Number of rooms: 15
3BP151.4	Socket, 2005-Slotmodul: 12

Referans	Tanım
3BP152.41	Rückwandmodul
3CP152.90-2	2005 MODULE
3CP260.60-1 obsolete	Zentraleinheit
3CP260.60-1	[Tariff-no. 85371091 2005 central unit, 4 MB DRAM, 850 kB SRAM, 512 Kbytes Flash PROM, 2 insert slots, 1 PCMCIA slot, 1 RS232 interface]
3CP260.60-1.	2005 central unit, 4 MB DRAM, 850 kByte SRAM, 512 kByte Flash PROM, 2 insert slots, 1 PCMCIA slot, 1 RS232 interface
3DI450.60-9	Digital Input Module (DI450)
3DI477.6	2005 Digitales Eingangsmodul, 32 Eingänge 24 VDC, 1,2 ms, Sink/Source, 8 potenzialgetrennte Eingangsgruppen
3DI477.6	2005 digital input module, 32 inputs 24 VDC, 1.2 ms, Sink / Source, 8 electrically isolated input groups
3DI486.6 OBSOLETE- NO REPLACEMENT	MODUL 32 DIGITAL INPUT 24VDC 1MNS WIRING EMPFÄNGER / SOURCE P / PLC B & R
3DM435.7 REV30.00 - UNABLE TO ID.	plc module
3DM455.61-2	2005 progr. I / O per cent. A 1x8, 1x (4x2) OFF
3DM476.6	2005 Digitales Mischmodul, 16 Eingänge, 24 VDC / 24 VAC, 1 ms, DC: Sink/Source, 4 potenzialgetrennte Eingangsgruppen, 16 Transistor-Ausgänge, 24 VDC, 0,4 A
3DM476.6	2005 Digitales Mischmodul, 16 Eingänge, 24 VDC / 24 VAC, 1 ms, DC: Sink/Source, 4 potenzialgetrennte Eingangsgruppen, 16 Transistor-Ausgänge, 24 VDC, 0,4 A
3DO479.6	2005 Digitales Ausgangsmodul, 16 Transistor-Ausgänge 24 VDC, 0,5 A, 2 potenzialgetrennte Ausgangsgruppen
3DO480.6 BR003 OBSOLETE- NO REPLACEMENT	Digitalausgabebaugruppe B & R 2005, 16 SORTIESTRANSISTOR 24V DC, 2A, 2 Gruppen
3DO480.6	Digitales Ausgangsmodul, 16 Transistor-Ausgänge 24 VDC, 2 A, 2 potenzialgetrennte Ausgangsgruppen, Feldklemme 1x TB170 gesondert bestellen
3DO486.6 (OBSOLETE- NO REPLACEMENT)	[2005 digital output module, 32 transistor outputs 24 VDC, 0.5 A, 2 Electrically isolated output groups]
3DO650.6	2005 digital output module, 16 relay outputs 120 VAC / 24 VDC, 2 A, 4 electrically isolated Output groups, 1x TB170 terminal block separately order!
3DO650.6	2005 digital output module, 16 relay outputs 120 VAC / 24 VDC, 2 A, 4 electrically isolated Output groups, 1x TB170 terminal block separately order!
3DO650.6.	2005 digital output module, 16 relay outputs 120 VAC / 24 VDC, 2 A, 4 electrically isolated Output groups, 1x TB170 terminal block separately order!
3EX350.6	2005 Lokaler I/O Master-Controller
3IF050.6	2005 MODULES-COMMUNUCATION MODULES
3IF050.6	[2005 interface module 1 RS232 interface 1 RS485/RS422, networkable 1 RS232/TTY interface all interfaces electrically isolated]
3IF260.60-1	2005 central unit or programmable Interface processor 850 KB SRAM, 1.5 MB FlashPROM, 1 insert slot for Interface Modules
3IF671.9	MODUL KOMMUNIKATION

Referans	Tanım
3IF671.9	[Tariff-no. 85389091 2005 interface module, 1 RS232 interface, 1 RS485/RS422 interface, electrically isolated, network capable, 1 CAN interface, electrically isolated, network capable, Slot for CPU and Interface Modules]
3IF772.9	APCI-schnittstellenmodul
3IF791.9	aPCI-Schnittstellenmodul, 1X2X Link Master Schnittstelle,potenzialgetrennt, Feldklemme 1x TB704 gesondert bestellen
3NC154.60-2	Positioniermodul
3PS 477.9	Power Supply Module (PS477)
3PS465.9 obsolete no replacement	Netzteilmodul
3PS465.9	2005 Netzteilmodul, 24 VDC, 50 W, mit Erweiterungssteckplatz
3PS477.9 obsolete no replacement	2005 Netzteilmodul
3TB170.9	Terminal Block, 20-Pin, screw Clamp (TB170)
3UM161.6	2005 Universelles Mischmodul
4MCBX.0001-00	HABERLEŞME KABLOSU SOKETİ
4MPBRA.0000-01	MOBİL PANEL ALTI
4PP065.0571-X74F	[Power Panel PP65, 5.7 "QVGA color TFT display with touch screen (resistive), 10 function keys, 128 MB DRAM, 232 kB SRAM, CompactFlash slot, 1x ETH 10/100, 1x X2X Link, 2x USB, protection IP65 (front side)]
4PP065.0571-X74F	[Power Panel PP65, 5.7 "QVGA color TFT display with touch screen (resistive), 10 function keys, 128 MB DRAM, 232 kB SRAM, CompactFlash slot, 1x ETH 10/100, 1x X2X Link, 2x USB, protection IP65 (front side)]
4PP220.1505-75 - not available	A0 Power panel
4PP320.0571-01	5,7" QVGA monochrom LC-Displaymit Touch Screen (resistiv);128 MByte SDRAM; Compact Flash Slot(Typ I); ETH 10/100; RS232; 2x USB;Schutzart IP65 (frontseitig); 24 VDC(Schraubklemme 0TB103.9 oder Federzugklemme0TB103.91 gesondert bestellen
4PP420.0571-45	ower Panel PP420; 5.7 " QVGA monochrome LCD display with touch screen (resistive); 1 aPCI slot; 128 MB SDRAM; 512 Kbyte SRAM CompactFlash slot (Type I); ETH 10/100; RS232; 2x USB; Degree of protection IP65 (front side); 24 VDC (screw 0TB103.9 or cage clamp 0TB103.91 order separately).
4PP420.1043-75	Power Panel PP420; 10,4" VGA color TFT Display mit Touch Screen (resistiv); 1 aPCI Slot; 128 MByte SDRAM; 512 kByte SRAM CompactFlash Slot (Typ I); ETH 10/100; RS232; 2x USB; Schutzart IP65 (frontseitig); 24 VDC (Schraubklemme 0TB103.9 oder Federzugklemme 0TB103.91 gesondert bestellen).
4PP420.1505-75	Power Panel PP420;15" XGA color TFT display with touchscreen (resistive);1 aPCI slot; 128 MB SDRAM; 512 KB SRAM;CompactFlash slot (type I);ETH 10/100; RS232; 2x USB;IP65 protection (front side); 24 VDC(0TB103.9 screw clamp or 0TB103.91cage clamp must be ordered separately).
4PP481.1043-75	Power Panel PP481; 10.4 " VGA color TFT display with touch Screen (resistive); 10 softkeys; 28 functions and 20 System keys; 1 aPCI slot; 128 MB SDRAM; 512 Kbyte SRAM CompactFlash slot (Type I); ETH 10/100; RS232; 2x USB; Degree of protection IP65 (front side); 24 VDC (screw 0TB103.9 or cage clamp 0TB103.91 order separately).
50CAMPC.0020-10	HABERLEŞME KABLOSU 2m.
5A5001.15	HARD DISK CO51890169968

Referans	Tanım
5AC600.CANI-00	interface
5AC600.HDDI-05 - not available	This 40 GB hard disk is specified for 24-hour operation (24x7) and also provides an extended temperature specification (ET).
5AC700.HS01-02	Panel PC Heat Sink for CPU boards with Pentium M 1600 MHz and Pentium M 1800 GHz.
5C5601.01	Motherboard
5CAMPH.0100-30 - not available	MP40/50 Connecting Cable with Push Pull connector, 10 m
5CAMPH.0150-30	MOBİL PANEL KABLOSU
5CASDL.0200-00	SDL Kabel, 20 m.
5CFAST.4096-00	Ursprungsl. DE - Zolltarifnr. 85235110 CFast 4 GByte SLC
5CFAST-2048-06 - invalid part number	CF card 2GB
5CFAST-2096-06 - invalid part number	CF card 2GB
5CFCRD.0064-03 - not available	CompactFlash 64 MByte Western Digital
5CFCRD.0512-06	FLASH CARD
5CFCRD.0512-06	CompactFlash 512 MByte B&R
5CFCRD.4096-06	Compact Flash GB B & R (SLC)
5DL DVI.1000-01	Automation Panel Link DVI-Empfänger
5DL DVI.1000-01	Automation Panel Link DVI-Empfänger
5DLSDL.1000-00	Automation Panel Link SDL receiver; Connection for SDL; Transmission of display data, touch Screen, USB 1.1, matrix keys, and Service data; 24 VDC (screw 0TB103.9 or cage clamp 0TB103.91 order separately).
5LS189.61	INTERFACE LS189
5M50:SOHO-01	MOBİL PANEL
5MMDDR.0512-00	SO-DIMM DDR RAM 512 MB PC2700.
5P62:220555.001-00	AUTOMATION PC (APC620)
5PC600.SX02-00	APC620 System Unit 2 PCI slots; 1 slot for Automation Panel link transmitter; 1 drive slots; Smart Display Link/DVI-I, connectors for 2x RS232, 2x USB 2.0, 2x ETH 10/100, AC97 sound, PS/2 keyboard/mouse; 24 VDC. (0TB103.9 screw clamp or 0TB103.91 cage clamp must be ordered separately).
5PC600.SX02-01 - not available	Automation Panel
5PC600.X855-03	CPU Board Intel Pentium M, 1800 MHz 400 MHZ PSB, 2 MB L2 cache; chipset 855GME; 1 socket for SO-DIMM DDR module.
5PC62	Made of: 5PC600.SX02-00, 5PC600.FA02-00, 5MMDDR.0512-00, 5AC700.HS01-02, 5AC600.HDDI-05, 5PC600.X855-03
5PC62.	item for screen printing machine MHM
70370187937	Set 5PC600.SX01-00,5PC600.X945-00,5MMDDR.1024-01,5CFCRD.2048-06,5AC600.HS01-03,5SWWXP.0413-ENG,0TB103.91,99900018,
70950181188	Set 5PC600.SX02-01,5PC600.X945-00,5PC600.FA02-00,5MMDDR.1024-01,5AC600.HS01-03,5AC600.HDDI-05,0TB103.91
7999-88011-634 0100	POWER CONNECTION KABLO
7999-88011-634 0500	POWER CONNECTION KABLO

Referans	Tanım
7AF101.7	2003 Analog INTERFACE 1x4 SLOTS
7AF104.7	2003 Adaptermodul high speed, 4 Steckplätze für Anpassungsmodule
7AI774.70	2003 Analog IN 4x 0 - 20mA, TB
7AO352.70	2003 Analog OUT 2x +/-10V (0 - 20mA), TB
7AO352.70	[Tariff-no. 85389091 2003 Analog Output Module, 2 outputs, ± 10 V or 0 to 20 mA, 12 bits, screw-in module, TB712 terminal block must be ordered separately if required!]
7AT352.70	2003 Analog IN 2x PT100 3-wire; TB
7AT664.70-1	2003 analog input module 4 inputs, thermocouples 50 Hz Noise -270 To +1768 degrees C adjustment module TB712 terminal block separately!
7CM211.7	[Tariff-no. 85389091 2003 combination module, 8 inputs, 24 VDC, 4 ms, sink, 3 single-channel or two-channel counter 2 or 2 incremental encoders, 20 kHz, 8 transistor outputs, 24 VDC, 0.5 A, Comparator function, short circuit protected, 2 inputs, ± 10 V / 0 to 20 mA, 12 bits 2 outputs, ± 10 V, 12 bit, 2x TB718 terminal blocks separately order!]
7CM211.7	[Tariff-no. 85389091 2003 combination module, 8 inputs, 24 VDC, 4 ms, sink, 3 single-channel or two-channel counter 2 or 2 incremental encoders, 20 kHz, 8 transistor outputs, 24 VDC, 0.5 A, Comparator function, short circuit protected, 2 inputs, ± 10 V / 0 to 20 mA, 12 bits 2 outputs, ± 10 V, 12 bit, 2x TB718 terminal blocks separately order!]
7CP476.60.1	2003 central unit, 750 kByte SRAM, 1.5 MB FlashPROM 24 VDC, 12.5 W supply, 1 RS232 interface, 1 CAN interface, CAN: electrically isolated, network capable, 4 slots for screw-in modules, Sytembus for expansion modules
7CP476.60-1	2003 central unit, 750 kByte SRAM, 1.5 MB FlashPROM 24 VDC, 12.5 W supply, 1 RS232 interface, 1 CAN interface, CAN: electrically isolated, network capable, 4 slots for screw-in modules, Sytembus for expansion modules
7CP476-020.9	Steuermodul-Karte
7CP476-020.9	2003 CPU with expansion, 750 KB SRAM, 1.5 MB FlashPROM, 24 VDC, 11.8 W supply, 1 RS232 interface, 1 CAN interface, CAN: electrically isolated, network capable, 4 slots for modules Enhancements: 1 PCMCIA slot, 1 insert slot for Interface Modules
7CX408.50-1	Dezentrales Eingangsmodul
7CX408.50-1 GS	Remote input/output module, 24 VDC, 1 CAN interface, electrically isolated, network-capable, 16 digital inputs 24 VDC, sink 2 event counters or 1 incremental encoder or 1 gate time/period duration measurement, 12 digital outputs 0.4 A, 4 digital outputs 2 A, 24 VDC, 2 digital outputs with PWM functionality, order 2x TB718 and 1x TB712 terminal blocks separately.
7DM435.7	module
7DM465.7	2003 digital mixing module, 16 inputs 24 VDC, 1 ms, sink, 16 transistor outputs 24 VDC, 0.5 A, 2x TB718 terminal blocks separately Order
7DM465.7	2003 Digitales Mischmodul, 16 Eingänge 24 VDC, 1 ms, Sink, 16 Transistor-Ausgänge 24 VDC, 0,5 A, Feldklemmen 2x TB718
7DM465.7	Ursprungsl. AT - Zolltarifnr. 85389091 2003 Digitales Mischmodul, 16 Eingänge 24 VDC, 1 ms, Sink, 16 Transistor-Ausgänge 24 VDC, 0,5 A, Feldklemmen 2x TB718 gesondert bestellen!
7DM465.7	2003 Digital Mischmodul
7DO135.70	2003 digital output module, 4 FET outputs 12 to 24 VDC, 0.1 A, Matching module, 1x TB712 terminal block separately Order
7EX477.50-1 REV11.00 - OBSOLETE. REPLACEMENT 7EX477.50-2	plc module

Referans	Tanım
7EX477.50-2	2003 Remote I/O-Buscontroller 24 VDC, 14 W Versorgung 1 potentialgetrennte RS485 Schnittstelle zur Ankopplung an Remote I/O Bus
7EX484.50-1	2003 POWERLINK Node, Hub, 24VDC
7RF101.7 REV 21.21 - UNABLE TO ID.	plc module
80MPH4.500S000-01	Motor
8AC110.60-2.	ACOPOS, CAN Interface
8AC112.60-1	Driver Card
8AC114.60-2	Ursprungsl. AT - Zolltarifnr. 85389091 ACOPOS Einsteckmodul, POWERLINK V2 Interface
8AC114.60-2	Einsteckmodul
8AC114.60-2	ACOPOS, POWERLINK V2 interface
8AC120.60-1	ACOPOS, EnDat encoder and Sinusoidal incremental encoder interface
8AC120.60-1	ACOPOS, EnDat encoder and Sinusoidal incremental encoder interface
8AC122.60-2	/ 52730187834 Nummer AC 112
8AC122.60-2 - not available	ACOPOS Einsteckmodul, Resolver Interface 10 kHz
8AC122.60-3	Einsteckmodul
8AC130.60-1	ACOPOS, 8 digital I / O configurable in pairs 24 V input or output 400/100 mA, 2 digital outputs 2 A, Terminal block TB712 separately!
8AC130.60-1	[Tariff-no. 85389091 ACOPOS, 8 digital I / O configurable in pairs than 24 V input or output 400/100 mA, 2 digital outputs 2 A, Please order TB712 terminal block separately if required.]
8AC131.60-1	ACOPOS, 2 analog inputs $\pm 10V$, 2 digital I / O can be configured as a 24 V input or 45 mA output, terminal block TB712 separately!
8ISA65.E3030D100.0 - not available	blowing water machine spare parts
8JSA53.E6045D701-1 - obsolete, no replacement	motor
8LSA35.EB060D000-0 obsolete	Ursprungsl. IT - tariff-no. 85015220 Synchronous motor, pole pairs: 2 pair; Rated speed: 6,000 min ⁻¹ Stall torque: 2,300 Nm; without brake; smooth shaft; plug Angled (swivel); centering 80 mm, fit j6 self-cooled, form A; IP64; without shaft seal 560 VDC; brake holding torque: 0.00 Nm; EB ind. 32Str. multit. V2
8LSA44.E3030C100-0	Synchron-Motor
8LSA44.E2030D000-0	servomotor 3x400-480V
8LSA55.E3030D200-1	Servomotor
8LSA55.EB030D200-1	Synchronous motor; Number of pole pairs: 4 pairs; Rated speed: 3000 min ⁻¹ Stall torque: 12,500 Nm; motor with Holding brake; smooth shaft plug; angled (rotate); Centering diameter 130 mm; fit j6 self-cooled, type A; Protection class IP64; without shaft sealing ring 560 VDC; Brake holding torque: 15.00 nm; EB ind. 32Str. MultiT. V2
8LSA65.E3030D100-0 - obsolete, replaced by 8LSA65.E3030D 100-1 (to be replaced it is needed a preconfiguration)	Synchronmotor
8LSA84.E1022D200-0	Synchron-Motor
8MSA2L RO-17 obsolete	servomotor 3x400-480V

Referans	Tanım
8MSA3L.RO-D3	servomotor 3x400-480V
8MSA3L.E3-16	Synchron Motor, NN=6000min-1, Mo=2,5Nm, glatte Welle, Stecker Richtung B-Seite, Flansch 80mm j6, selbstgeköhlt, IP64, 680V Uzk, Geber EnDat 32 Strich multiturn
8MSA3L.E3-I6 - CUSTOM MADE, ALTERNATIVE 8LSA35.EB060D000-0	servo
8MSA4L.E0-33 - OEM PRODUCT, CAN"T OFFER.	Servomoteur
8MSA4L.E1-34 obsolete	Synchron Motor, 6polig, nN=3000min-1, M0=7,5Nm, mit Bremse MH=11Nm, glatte Welle, Stecker Richtung A-Seite, Flansch 95mm j6, selbstgeköhlt, IP64, 680V Uzk, Geber EnDat 512 Strich multiturn
8MSA4L.R0-68 - not available	servo motor
8MSA4L.R0-W2 - not available	Servo motor
8MSC5LEO-X450-2	servomotor 3x400-480V
8V1010.00-2	ACOPOS Servoverstärker, 3x 400-480 V, 1,0 A, 0,45 kW, Netzfilter, Bremswiderstand und elektronische sichere Wiederanlaufsperr integriert
8V1016.00-2	ACOPOS Servoverstärker
8V1022.00-2	ACOPOS Servoverstärker
8V1022.00-2	SÜRÜCÜ
8V1022.00-2	ACOPOS Servoverstärker, 3x 400-480 V, 2,2 A, 1 kW, Netzfilter, Bremswiderstand und elektronische sichere Wiederanlaufsperr integriert
8V1045.00-1	ariff. 90328900 ACOPOS servo drive, 3x 400-480 V, 4.4 A, 2 kW, line filter and Integrated braking resistor
8V1045.001-2	ACOPOS servo drive, 3x 400-480 V, 4.4 A, 2 kW, line filter, braking resistor and electronic secure restart inhibit integrated, coated
8V1045.001-2	Ursprungsl. AT - Zolltarifnr. 90328900 ACOPOS servo drives, 3x 400-480 V, 4.4 A, 2 kW, coated, line filter, Braking resistor and electronic integrated secure restart inhibit
8V1045.00-2	ACOPOS Servoverstärker
8V1045.00-2	ACOPOS Servoverstärker
8V1045.00-2	ACOPOS servo drive, 3x 400-480 V, 4.4 A, 2 kW, line filter, braking resistor and electronic secure restart inhibit integrated
8V1045002ACP - unknown model	card, ACOPOS
8V1090.00-2	ACOPOS-Servoantriebe
8V1180.00-2	Servoverstärker
8V1320.00-2	ACOPOS Servoantriebe
A162 ECA162-0 - OBSOLETE, NO REPLACEMENT	ELN.DIGITAL OUT-PUT MODULE
ACO POS 1016 8V1016.00-2	Driver
8v1045.00-2	ACOPOS Servoverstärker

Referans	Tanım
ACOPOS 8V1320.001-2	SERVO DRIVE
ACOPOS 8V1320.00-2	SERVO DRIVE
AF101	AF101
AI 774	AI 774
APC 620 5PC600.SX02-1	HMI PC
AT 324	AT 324
7CM211.7	kombiniertes Modul
7DM435.7	2003 Digital Mischmodul
7DM465.7	digital Mischmodul
DM-465 - invalid model	mixed module
DM476	Digital Mix Module
ECCP70-01 - OBSOLETE, NO REPLACEMENT	CPU card
ECCP70-01 - OBSOLETE, NO REPLACEMENT	CPU card
EX 290	EX 290
5PC600.SX02-1	Automatisierungs-PC
IPC 2001	Industrial PC (with MS DOS software included)
IPC 2001 IDEN.No C00283200.	panel
IPC2001 - DISCONTINUED SERIES	IPC2001
0TB103.9	Steckverbinder,24 VDC,3-polig female,Schraubklemme 3,31 mm ² Vibrationsschutz durch Schraubflansch
PC720 5P62 - NO SUCH ITEM	Panel-PC 720, 15.1" TFT Touch, m. IntelAtom, Lüfterlos, gem. BMW BMW-06ATOM
PP15 - UNABLE TO ID.	control panel
PROVIT 2200 - OBSOLETE. REPLACEMENT 5PC62	PC
X20AI2632	analog output
X20 A0263	analog output
X20 ACOSR1	RIGHT SIDE
X20 AI 2622	I/O modul 2 Analog input
X20 AI 4622	Ursprungsl. AT - Zolltarifnr. 85389091 X20 Analoges Eingangsmodul, 4 Eingänge, ±10 V oder 0 bis 20 mA/4 bis 20 mA, 12 Bit Auflösung, Eingangsfilter parametrierbar
X20AI4632	X20 Analoges Eingangsmodul
X20AO2622	Analoges Ausgangsmodul
X20AT2222	X20 Temperatur-Eingangsmodul
X20AT6402	X20-Temperatureingangsmodul
X20 BB27 REV C0	Basis für alle X20 Compact-CPU's
X20BT9100	X20-Bussender
X20CM8281	Universelles Mischmodul
X20CS1070	X20 Schnittstellenmodul

Referans	Tanım
X20 DC 4395	kodieren
X20DO6322	Digitales Ausgangsmodul
X20DO8332	X20 Digitales Ausgangsmodul
X20 DO 8332.	Ursprungsl. AT - Zolltarifnr. 85389091 X20 Digitales Ausgangsmodul, 8 Ausgänge, 24 VDC, 2,0 A, Source, Einspeisung direkt am Modul, 1-Leitertechnik
X20AO4622	Analoges Ausgangsmodul
X20AO4632 (ZE10410086)	Modul
X20ACOSL 1	LEFT SIDE
X20AI1744	AT - tariff-no. 85389091 X20 analog input module, 1 strain gauge full bridge input, 24-bit converter resolution, 5 kHz input filter
X20AI2622	X20 Analoges Eingangsmodul, 2 Eingänge, ± 10 V oder 0 bis 20 mA/4 bis 20 mA, 12 Bit Auflösung, Eingangsfilter parametrierbar
X20AI4622	X20-Analog-Eingangsmodul
X20AI4622	X20 Analoges Eingangsmodul
X20AI4632-1	Analoges Eingangsmodul
X20AI8321	X20 analog input module, 8 inputs, 0..20mA, 12 bit resolution
X20AI8321	X20 Analog 8Xi, 0.. 20 mA, 12 Bit, 1 ms
X20AO4622	X20 Analoges Ausgangsmodul
X20AO4622 4 AUSGÄNGE, ± 10 V / 0 BIS 20 MA, 12 BIT AUFLOSUNG	Analog module
X20AT2222	X20 temperature input module, 2 inputs resistance measurement, PT100, PT1000, resolution 0.1 K, 3-wire technology
X20AT4222	Temperatur-Eingangsmodul
X20AT4222	X20 Temperatur-Eingangsmodul
X20BB80	Busbasis
X20BB82	Busbasis
X20BC0083	X20 bus controller,POWERLINK interface,integrated 2x hub,2x RJ45 connection,order bus base, supply module and terminal block separately.
ZE10410138	Controller
X20BC0087	Bus Controller
X20BM01	Netzteil-Bus-Modul
X20BM01	X20 supply bus module, internal I / O supply is isolated to the left
X20BM05	Modul
X20BM11	Bus-Modul
X20BM11	Busmodul
X20BM15	X20-Bus-Basismodul
X20BM33	Busmodul
X20BR9300	Busempfänger
X20BT9100	X20 bus transmitter X2X Link
X20CM0985	Digitales und analoges Mischmodul,

Referans	Tanım
X20CM8281	X20 Univers Elles Mischmodul
X20CP1485	X20 Zentraleinheit
X20CP1485-1	Intel Celeron 400 Performance mit zusätzlichem I/O-Prozessor
X20CP3485	X20 CPU, Celeron 400, 32 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl power supply module, terminal block TB12 and slot covers, X20 end plates right X20AC0SR1 enclosed, program memory ordered separately!
X20CP3485-1	X20 CPU, Celeron 400, 64 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, including supply module, Terminal block TB12 and slot covers, X20 end plate right X20AC0SR1 included, order program memory separately!
X20CP3586	X20 Zentraleinheit
X20CS1030	X20-Schnittstellenmodul
X20CS04110	Customs tariff-no. 85389091 Prototype! Appointment without guarantee! X20 safe digital output module coated 4 fail-safe semiconductor outputs with current monitoring, 24 VDC, 0.5 A
X20DC1196	Digitales Zählermodul
X20DC1198	Absolutwertgeber
X20DI2377	X20 digital input module, 2 inputs, 24 VDC, sink, Input filter, 2 event counters 50 kHz, 3-wire technology
X20DI4371	Digitales X20-Eingangsmodul
X20DI9371 (pack of 10 pcs)	Digitales Eingangsmodul
X20DI9371	X20 Digitales Eingangsmodul
X20DI9371	X20 Digitales Eingangsmodul
X20DIF371	X20 digitales Eingangsmodul
X20DO2649	DIGITALER AUSGANG
X20DO4322	X20 digitales Ausgangsmodul
X20DO4332	X20 digitales Ausgangsmodul
X20DO8322	X20 Digitales Ausgangsmodul, 8 Ausgänge, 24 VDC, 0,5 A, Source, 1-Leitertechnik
X20DO8332	Digitales Ausgangsmodul
X20DO9322	X20 digital output module, 12 outputs, 24 VDC, 0.5 A, source, 1-wire technology
X20DO9322	tariff-no. 85389091 X20 digital output module, 12 outputs, 24 VDC, 0.5 A, source, 1-wire technology
X20DO9322	X20 digital output module, 12 outputs, 24 VDC, 0.5 A, source, 1-wire technology
X20DOF322	Digitales-Ausgangsmodul
X20HB2880	Modul
X20IF1061-1	X20 interface modulefor DTM configuration,1 PROFIBUS DP V1 master interface,electrically isolated
X20IF1082	X20 Schnittstellenmodul
X20IF1091	X20 Schnittstellenmodul
X20MK0201	Speichereinheit
X20PS2100	X20-Versorgungsmodul

Referans	Tanım
X20PS2100	X20 Einspeisemodul für interne I/O-Versorgung
X20PS3300	Einspeisemodul
X20PS8002	Einspeisemodul
X20PS9400	Einspeisemodul
X20SI4100	X20 sicheres digitales Eingangsmodul, 4 sichere digitale Eingänge, 4 Impulsausgänge, 24 VDC, Eingangsfilter
X20TB12	Feldklemme
X20TB12	X20 terminal block, 12-pin, 24 V coded
X20TB52	Anschlussblock
X67 SYSTEM	B&R automation X67 I/O SYSTEM
X67AI1323	MODÜL
X67CA0X01.0010	HABERLEŞME KABLOSU
X67CA0X01.0050	Verbindungskabel
X67CA0X01.0150	X2X Link Verbindungskabel, 15 m
X67DM1321	digitales Mischermodul
X67DM1321.L12	digitales gemischtes Ein-/Ausgangsmodul
X67DM9321	I / O-MODUL
X67PS1300	Systemversorgungsmodul
X67SM2436	X67 Schrittmotormodul
X67SM2436 STEP MT MOD	50123160000112
8MSA4EL.E3-34	Servomotor
5D2210.01 (Obsolete)	Bedienfeld PROVIT 2200+
X20BC0073	Bus Controller
X20AO4632	X20 Analoges Ausgangsmodul
X20BC8084	X20 Buscontroller, Powerlink Schnittstelle, integrierte kompakt Verbindungsauswähler Erweiterung mit aktivem X20 Hub Modulen, 2x RJ45-Stecker, Busbasis, Einspeisemodul und Anschlußklemmenhalte- separat!
X20DI4760	X20 digitales Eingangsmodul, 4 Eingänge Namur, 8,05 VDC
5P50 BAT-D4IPC01 - unknown product	CONTROLLER PROVIT 5000 CELERON
8BVP0880HC00.000-1 Rev. K0	Modul
400 4PP420.0844-K05 - OEM product	POWER-PANEL
5PC600.SX01-00	APC620 Systemeinheit 1 PCI-Steckplatz
X20CP3484	ZENTRALPROZESSOR
X20CP3485-1	X20 CPU, Celeron 400, 64 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, including supply module, Terminal block TB12 and slot covers, X20 end plate right X20AC0SR1 included, order program memory separately!
X20AT2402	X20 Temperatur Eingangsmodul
X20DI9372	X20 digitales Eingangsmodul

Referans	Tanım
3IF672.9	Schnittstellen-Modul 2005
8MSA3L.RO-30 - obsolete. alternative 8LSA35.R0030D000-0	elektrischer Motor
8LSA35.R0030D000-0	Synchron-Motor
8LSA44.E3030D100-0	Synchron-Motor
X20BC8084	X20 Buscontroller, Powerlink Schnittstelle, integrierte kompakt Verbindungsauswähler Erweiterung mit aktivem X20 Hub Modulen, 2x RJ45-Stecker, Busbasis, Einspeisemodul und Anschlußklemmenhalte- separat!
C0407200 (not available)	VERPFLEGUNG, PC
X20DM9324	X20 Digitales Mischmodul
8BCM0005.1523A-0	AcoposMulti Motorradkabel
8MSA4S.R0-31	Synchronmotor
8AC122.60-3	Plug-in-Modul
X20AI1744	X20 Analoges Eingangsmodul
8LSA36.E1045D100-0	Synchron-Motor
X20BC00G3	Bus Controller
X20DO4529	X20 Digitales Ausgangsmodul
7DM435.7	2003 Digitales Mischmodul
442076	INTERFACE-MODULTEIL
X20DO8332	X20 Digitales Ausgangsmodul
8LSA44.E3030C300-0 OBSOLETE	Synchron-Motor;
8LSA44.E3030D100-0	Synchron-Motor;
8BCM0025.1523A-0	AcoposMulti Motorradkabel
power panel 300	Panel
8LSA44.EB030D100-0 replaced by 8LSA44.EB030D100-3	Servomotor
8LSC44.E3030C105-0 OBSOLETE	Motorisierung
5PC600.SX02-01 70950170497 OBSOLETE	Industrie-PC
4PP420.0571-A5 OBSOLETE, CAN'T OFFER!!!	Power-Panel anzeigen
4PP420.0571-B5	Leistungspanel
X20CP1584	Steuerung ohne Programmspeicher
X20PS4951	Einspeisemodul
X20DC2396	X20 Digitales Zählermodul
8LSA35.E2030D000-0 obsolete- no replacement	Synchron-Motor
X67CA0X99.1000	Kabel für freie Konfektionierung
X20DI8371	X20 Digitales Eingangsmodul

Referans	Tanım
X20DI9371	Digitales Eingangsmodul
X20DI2377	Digitales Eingangsmodul
X20DO8322	Digitales Ausgangsmodul X20
X20AI2622	X20 Analoges Eingangsmodul
X20AO2622	Analoges Ausschussmodul
X20DC2395	X20 Digitales Zählermodul
X20BR9300	X20 Busempfänger
X20BM01	X20 Einspeisebusmodul
X20BM11	X20 Busmodul
X20TB12	Feldklemme
4PP065.0571-X74	Stromversorgung PP65
X20BC0083	Bus-Controller
5PC600.X855-01 - obsolete, no replacement	CPU-Vorstand
4pp450.1043-k05	Power-Bedienfeld
3IF779.9	APCI-schnittstellenmodul
X20CP3585	X20 Zentraleinheit
X20IF1072	Schnittstellenmodul
X20DO6529	Digitales Ausgangsmodul
X20CP0292	X20 Zentraleinheit
8V1090.00-2	Servoverstärker
Obsolete No Replacement 27590183971	netzteil
X20ZF0000	Blindes Modul
X2OPD2113	Potenzialverteilermodul
8LSA44.E3030D300-0 - obsolete	Motor
5PP320.0571-K05 - OEM	Power-Panel 300
4PP320.1505-31	Power-Panel
X20DC2395	Digitales Zählermodul X20
7AT664.70	Analoges Eingangsmodul
7AT352.70	Analoges Eingangsmodul
4IF370.7	Power Panel Schnittstellenmodul
3IF621.9	Schnittstellenmodul
7EX470.50-1	CAN-Bus-Controller
7EX477.50-2	Remote-I/O-Buscontroller
7CM411.70-1	Kombinationsmodul
7DM435.7	Digitales Mischmodul
7DI138.70	Digitales Eingangsmodul
7DI435.7	Digitales Eingangsmodul
7DO135.70	Digitales Ausschussmodul
7DO435.7	Digitales Ausschussmodul

Referans	Tanım
AE101	Modul PLC
7AT664.70-1	2003 analog input module 4 inputs, thermocouples 50 Hz Noise -270 To +1768 degrees C adjustment module TB712 terminal block separately!
X20MM2436	PWM-Motormodul
80MPF3.250S000-01	Hybrid Schrittmotor
X20BB27	Modul
X20PS9500	Einspeisemodul
X20AI2437	Analoges Eingangsmodul
5PC600.SX05-01	Pc 620 Systemeinheit
LWB flex/04 (NE-BUR.A.116)	LWB-Display Panel
8LSA65.E30300D100-0	MOTOR
8LSA55.E2030D200-0 - alternative is 8LSA55.E2030D200-1	Motor-
X20BC8083	POWERLINK
8LSA55.E2030D200-1	Motor-
7DM465.7	Digitales Mischmodul
7AT352.70	2003 Analog IN 2x PT100 3-wire; TB
8AC120.60-1	Einsteckmodul
8LSA44.E2030D200-0	Synchronmotor
X2 AO 4622	SPS-Modul
5PC800.B945-12	Vorstand
8LSA65.EB030D100-1	Synchronmotor
7XV124.50-62	Dezentrale Ventilinselanschaltung
8LSA35.R0030D200-0	SERVOMOTOR
X67BC7321-1	Steuerung
7AC911.9	Bus-Anschluss, CAN
8BVI0028HWD0.000-1	Modul mit mehreren Wechselrichtern
4PP420.1043-75 Obsolete!! Replaced by PC 2100 (not 100% compatible)	Power-Panel
0TB103.91	Stecker
X20AP3131	Energiemessmodul
913332 2.1 obsolete, no replacement	Versorgungs-Modul
X20HB8880	Modul
X20BB81	X20-Bus-Controller-Basis + 1 Steckplatz
X20DI6371	Digitales Eingangsmodul
TC10	FX 100 RAS-Gerät Modellnummer: DITTC10
AB7702	Anybus Modbus RTU zu TCP-Gateway BESTELLCODE: AB7702
RS20-0800M2M2SDAE	RS20 Schienenschalter S/N: 943434003276231829
PSM-ME-RS232/TTY-P	Schnittstellenkonverter für RS-232- zu TTY-Übertragungssysteme Ordnr.:27 44 45 8

Referans	Tanım
2866514	TRIODIODE/12-24DC/2X10/1X20
QUINT-PS/1AC/24DC/20	Netzteil - QUINT-PS/1AC/24DC/20 - 2866776
PLC-OSC- 24DC/300DC/ 1	Halbleiter-Relaismodul - PLC-OSC- 24DC/300DC/ 1 - 2980678
8CM005.12-1	Motorkabel
8CE005.12-1	EnDat 2.1 Kabel
8LSA65.EB030D100-1	Synchronmotor
0AC201.91	Lithiumbatterien 3V/950mAh Knopfzelle
5CFCRD.4096-06	Compact Flash GB B & R (SLC)
X20CP1484	X20 Zentraleinheit
X20CP3485	X20 CPU, Celeron 400, 32 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl power supply module, terminal block TB12 and slot covers, X20 end plates right X20AC0SR1 enclosed, program memory ordered separately!
80MPF3.250S114-01	SERVOMOTOR
X20IF1082-2	Modul
X20PS9402	X20 EINSPEISEMODUL für Bussteuerung
X20PS2100	PLS-Versorgungskarte
8AC114.60-2	Plug-in-Modul
7AF104.7	2003 Adaptermodul high speed, 4 Steckplätze für Anpassungsmodule
7DI138.70	Digitales Eingangsmodul
5PC720.1505-01	Panel PC 720
X20IF2772	Interface-Modul
8LSA65.E3030D 100-1	Servomotor
X20IF1063-1	Schnittstellenmodul
X20SC2432	Sicher, digital, gemischtes Modul, beschichtet
X20DM9324	X20 Digitales Mischmodul
8BVI0110HWD0.000-1	ACOPOSmulti Wechselrichtermodul
8BVI0660HWS0.000-1	ACOPOSmulti Wechselrichtermodul
X20IF1061	X20 Schnittstellenmodul
8B0C0320HW00.00A-1	ACOPOSmulti Hilfsversorgungsmodul
X67DM9321.L12	Digitale gemischte Module
5PP320.0571-K12	Macht Panle 300
X20AI1744-3	Analoges Eingangsmodul
8AC123.60-1	Einsteckmodul
X20PS9400	Einspeisemodul
X20BC0063	X20-Bus-Controller-Modul
X20IF10E3-1	Kommunikation des X20-Schnittstellenmoduls
5AC901.CSSD-03	60-GB-Solid-State-Laufwerk
4B1200.00-590 obsolete no replacement	Panelware
8SLA36.R0045D000-0	MOTOR
X20HB8815	Schalter

Referans	Tanim
80VD100PD.C000-01	Acopos micro 100D Servo-Umrichter
X67AT1402	Sensor
BM150	MODUL
80VD100PD.C000-01	Modul
X20CP1484-1	Zentralprozessor
8BAC:KRO_P044OW-1	ACOPOS MULTI 44A
I0055S	ACOPOS MULTI, 5,5 KW
5P81:211170.002-03 OEM	PC
80MPH6.101S000-01	Motor
8LSA84.R0022D200-0	Drei-Phasen-Synchronmotoren
4XP000.00-K4B	Buton Kart
APC910 Intel Celeron 1047UE	Industrie-PC
0AC808	Ethernet-Switch
8BVP0440HW00.000-1	Energieversorgungs Modul
8BVP0880HW00.000-1	ACOPOSmulti Stromversorgungsmodul 88 A, HV, Wand mou
8BVF0440H000 000-1	ACOPOSmulti Netzfilter 45 A, 480 V, erhöht pea
8BVR0440H000.100-2	ACOPOSmulti Regenerationsdrossel, 45 A, 480 V, Ansch
8BVR0880H000.100-1	ACOPOSmulti Regenerationsdrossel, 90 A, 480 V, Ansch
80PS080X3.10-01	Leistungsversorgungsmodul
80SD100XD.C044-01	ACOPOSmicro Schrittmotormodul
8BVI0055HWS0.000-1	ACOPOSmulti Umrichtermodul, 7,6 A, HV, Wandmontage
8BVI0330HWS0.000-1	ACOPOSmulti Umrichtermodul, 33 A, HV, Wand mounti
8B0C0160HW00.000-1	ACOPOSmulti Hilfsversorgungsmodul 16 A, HV, Wand
8B0C0160HW00.000-1	ACOPOSmulti Hilfsversorgungsmodul 16 A, HV, Wand
4PP320.0571-35	Power Panel PP320; 5,7" QVGA TFT-Farbdisplay mit
5AP920.1505-KA4	Automation Panel
X20SL8000	Safelogic-Controller
X20SO4110	Modul
X20BC1083	Bus-Steuerung
X20BC8083	POWERLINK
X20BT9400	X2X Link-Bus Sender
X20DC2396	SPS-Modul
8LSA55.E3022D100-3	Servomotor
8LSA84.R0022D200-0	Servomotor
X20AT6402	THERMOELEMENT
X20DO9322	Ausgangsmodul
X20DO8332	X20 Digitales Ausgangsmodul
X20BR9300	BUSRECEIVER
0AK402G3-1. SN:AD0174914 obsolete since 2015, no replacement	EtherCAT-Modul

Referans	Tanım
8V1320.00-2	ACOPOS Servoverstärker