

Status A = Auslauf-type - zurzeit noch lagernd

Status B = keine Lagerware (kann aber lagernd sein)

MIKROPROZESSORBAUSTEINE

80C51 Mikrocontroller & Peripherie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10590001 | 80 C 31 BH-16 8Bit CHMOS 16MHz ROMls PLCC44 | | 3,15 | 2,84 | 2,52 |
| 10590003 | 80 C 31 BH3-12 8Bit CHMOS 12MHz ROMls PLCC44 | A | 4,95 | 4,46 | 3,96 |
| 10500000 | 80 C 31 P 8Bit CHMOS 12MHz ROMls DIP40 | | 1,95 | 1,76 | 1,56 |
| 10590002 | 80 C 32 EBAA 8Bit CHMOS 16MHz ROMls PLCC44 | | 2,95 | 2,66 | 2,36 |
| 10500001 | 80 C 32 P 8Bit CHMOS 12MHz ROMls DIP40 | | 2,95 | 2,66 | 2,36 |
| 10500052 | 80 C 49 C 8048-compatible CMOS microcontroller with 128 bytes of RAM and 2 k | | 1,95 | 1,76 | 1,56 |
| 10500020 | SAB 80 C 166-S (M) 16Bit 1024B-RAM 20MHz MQFP100 | A | 33,95 | 30,56 | 27,16 |
| 10500009 | SAB 80 C 535 N 8Bit 256B-RAM DA-St 12MHz PLCC68 | A | 24,95 | 22,46 | 19,96 |
| 10500010 | SAB 80 C 535-16 N 8Bit 16MHz -40/+85°C PLCC68 | A | 24,95 | 22,46 | 19,96 |
| 10500012 | SAB 80 C 537-16 N 8Bit 256B-RAM 16MHz PLCC84 | A | 39,95 | 35,96 | 31,96 |
| 10500017 | SC 80 C 451 CCA 68 80c51 8-bit Microcontroller Family 4k/128 Otp/rom | A | 13,95 | 12,56 | 11,16 |
| 10590011 | 80 C 552 EFA 8Bit I ² C 16MHz -40/+85°C PLCC68 | | 14,95 | 13,46 | 11,96 |
| 10590010 | 80 C 552-5-16 WP 8Bit 256RAM I ² C 16MHz PLCC68 | | 14,95 | 13,46 | 11,96 |
| 10590016 | 80 C 592 FHA 8Bit 512RAM CAN-Bus 16MHz PLCC68 | | 29,95 | 26,96 | 23,96 |
| 10590018 | 80 C 652 FBA 8Bit 512RAM CAN-Bus PLCC44 | | 9,95 | 8,96 | 7,96 |
| 10500051 | SAB 81 C 50 P 8-BIT Single Chip Microcomputers (Static RAM - Low active) | | 1,75 | 1,58 | 1,40 |
| 10500004 | 82 C 51 P Comm.Interface =UPD71051C | A | 5,95 | 5,36 | 4,76 |
| 10500212 | 82 C 53 - 5 Prog. Inverter Timer | A | 3,95 | 3,56 | 3,16 |
| 10500005 | 82 C 54 P CMOS 0-8MHz DIP24 =UPD71054C | A | 6,95 | 6,26 | 5,56 |
| 10590006 | 82 C 55 L 8bit CMOS PIA 8MHz PLCC44 (UPD71055L-PLCC) | A | 6,95 | 6,26 | 5,56 |
| 10500018 | PCA 82 C 250 CAN-Transceiver f. 12V Systeme Automotive 1Mbaud DIL | B | 2,85 | 2,57 | 2,28 |
| 80000430 | PCA 82 C 251 T SMD Bustreiber/Empfänger 1MBit/s SO8 | A | 3,25 | 2,93 | 2,60 |
| 10500007 | 87 C 51 CCN 40 8Bit CMOS 4K-OTP 16MHz DIP40 | | 4,95 | 4,46 | 3,96 |
| 10500050 | P 87 C 52 EBFFA CMOS single-chip 8-bit microcontrollers UV 16MHz DIL | A | 34,95 | 31,46 | 27,96 |

8051 (NMOS) Mikrocontroller & Peripherie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10500200 | 8031 P 8-bit Microcontroller | A | 5,95 | 5,36 | 4,76 |
| 10500203 | 8085 AHC 8 BIT HMOS Microprocessor | A | 5,95 | 5,36 | 4,76 |
| 10500223 | P 8088 Microcontroller 16-Bit CPU 5MHz | A | 5,95 | 5,36 | 4,76 |
| 10500208 | 8216 Non-Invert. Bidir. BUS Driver | A | 5,95 | 5,36 | 4,76 |
| 10500209 | 8226 4-Bit Bidir. BUS Transceiver | A | 6,45 | 5,81 | 5,16 |
| 10500210 | 8237 P Prog. DMA Ctrl. 5 MHz | A | 9,95 | 8,96 | 7,96 |
| 10500239 | 8250 Asynchron Comm. Element BSB | A | 6,45 | 5,81 | 5,16 |
| 10500241 | 8251 A USART DIP-28 | A | 2,45 | 2,21 | 1,96 |
| 10500213 | 8251 P USART DIP-28 | A | 4,45 | 4,01 | 3,56 |
| 10500214 | 8253 P Prog. Inverter Timer | A | 4,65 | 4,19 | 3,72 |
| 10500216 | 8259 P Interrupt Controller 8 MHz | A | 4,95 | 4,46 | 3,96 |
| 10500224 | D 8274 MP Serial. Ctrl. | A | 5,95 | 5,36 | 4,76 |
| 10500240 | 8289 BUS Arbiter f. 8086/8088 | A | 6,45 | 5,81 | 5,16 |
| 10500225 | 8749 H Single Chip Prozessor 2KEprom | A | 12,95 | 11,66 | 10,36 |
| 10500300 | COP 8781 CN 8-Bit One-Time Programmable (OTP) Microcontroller | A | 3,95 | 3,56 | 3,16 |
| 10500030 | SAB C 501 L 20 P | A | 5,95 | 5,36 | 4,76 |
| 10500049 | SAB C 513 Starterkit | A | 149,95 | 134,96 | 119,96 |
| 10500016 | SAF C 515 LN AB-Step -40...85° 16MHz PLCC68 | A | 12,95 | 11,66 | 10,36 |

AT 89 C Flash-Mikrocontroller

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10500182 | AT 89 C 51-20PI MC 4K-Flash 20MHz DIP40 | A | 3,95 | 3,56 | 3,16 |
| 10500183 | AT 89 C 51-24 PI MC 4K-Flash 24MHz -40..85° DIP40 | A | 3,95 | 3,56 | 3,16 |
| 10500194 | AT 89 C 51-20 JI MC 4K-Flash 20MHz PLCC44 | A | 3,95 | 3,56 | 3,16 |
| 10500440 | AT 89 C 51 CC03CA-SL MC 3-5,5V 64K-Flash CAN PLCC44 | B | 19,95 | 17,96 | 15,96 |
| 10500185 | AT 89 C 52-20PI MC 8K-Flash 20MHz -40/+85°C DIP40 | A | 4,95 | 4,46 | 3,96 |
| 10500187 | AT 89 C 52-24PI MC 8K-Flash 24MHz DIP40 A | A | 5,95 | 5,36 | 4,76 |
| 10500196 | AT 89 C 52-20 JC MC 8K-Flash 20MHz PLCC44 A | A | 6,95 | 6,26 | 5,56 |
| 10500232 | AT 89 C 55 WD-24 PU MC 5V 20K-Flash 24MHz DIP40 | | 4,95 | 4,46 | 3,96 |
| 10500233 | AT 89 C 55 WD-24 JU MC 5V 20K-Flash 24MHz PLCC44 | | 4,95 | 4,46 | 3,96 |
| 10500190 | AT 89 C 1051-24SC SMD | A | 7,95 | 7,16 | 6,36 |
| 10500181 | AT 89 C 2051-24PU MC 2K-Flash 24MHz -40/+85°C DIP20 | | 2,45 | 2,21 | 1,96 |
| 10500192 | AT 89 C 2051-24SU SMD MC 2K-Flash 24MHz SOIC20 | | 3,45 | 3,11 | 2,76 |
| 10500193 | AT 89 C 4051-24SU SMD MC 4K-Flash 24MHz SOIC20 | | 3,45 | 3,11 | 2,76 |
| 10500189 | AT 89 C 4051-24PU MC 4K-Flash 24MHz DIP20 | | 3,65 | 3,29 | 2,92 |
| 10500236 | AT 89 C 5131 A-S3S UM MC 3,3-5,5V 32K-Flash USB PLCC52 | | 9,95 | 8,96 | 7,96 |
| 10500143 | AT 89 S 8253-24 PU ISP-MC 2,7-5,5V 12K-Flash 24MHz DIP40 | | 7,95 | 7,16 | 6,36 |
| 10500063 | 89 LPC 922 FN MC 2,4-3,6V 8K-Flash 18MHz DIP20 P89LPC922FN | | 2,45 | 2,21 | 1,96 |

ATMEGA Flash-Mikrocontroller

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10500170 | ATMEGA 8L-8PU ISP-MC 2,7-5,5V 8K-Flash 8MHz DIP28 | | 3,45 | 3,11 | 2,76 |
| 10500228 | ATMEGA 8L-8AU ISP-MC 2,7-5,5V 8K-Flash 8MHz TQFP32 | | 2,95 | 2,66 | 2,36 |
| 10500163 | ATMEGA 8-16 PU ISP-MC 5V 8K-Flash 16MHz DIP28 | | 3,65 | 3,29 | 2,92 |
| 10500171 | ATMEGA 8-16 AU ISP-MC 5V 8K-Flash 16MHz TQFP32 | | 3,45 | 3,11 | 2,76 |
| 10590516 | ATMEGA 16-16AI ISP-MC 5V 16K-Flash 16MHz TQFP44 | | 5,95 | 5,36 | 4,76 |
| 10500164 | ATMEGA 16L-8 PU ISP-MC 2,7-5,5V 16K-Flash 8MHz DIP40 | | 7,45 | 6,71 | 5,96 |
| 10500169 | ATMEGA 16-16PU ISP-MC 5V 16K-Flash 16MHz DIP40 | B | 5,45 | 4,91 | 4,36 |
| 10500165 | ATMEGA 32-16PU ISP-MC 5V 32K-Flash 16MHz DIP40 | | 7,35 | 6,62 | 5,88 |
| 10500173 | ATMEGA 32-16AU ISP-MC 5V 32K-Flash 16MHz TQFP44 | | 7,45 | 6,71 | 5,96 |
| 10500235 | ATMEGA 48-20 PU ISP-MC 2,7-5,5V 4K-Flash 20MHz DIP28 | | 3,55 | 3,20 | 2,84 |
| 10500229 | ATMEGA 64-16 AU ISP-MC 5V 64K-Flash 16MHz TQFP64 | | 10,95 | 9,86 | 8,76 |
| 10500234 | ATMEGA 88-20 PU ISP-MC 2,7-5,5V 8K-Flash 20MHz DIL28s | | 3,95 | 3,56 | 3,16 |
| 10500162 | ATMEGA 128-16 AU ISP-MC 128K-Flash 16MHz TQFP64 | | 13,95 | 12,56 | 11,16 |
| 10500167 | ATMEGA 162-16PU ISP-MC 5V 16K-Flash 16MHz DIP40 | | 6,95 | 6,26 | 5,56 |
| 10500168 | ATMEGA 168-20PU ISP-MC 2,7-5,5V 16K-Flash 20MHz | | 5,95 | 5,36 | 4,76 |
| 10500237 | ATMEGA 644-20 PU ISP-MC 2,7-5,5V 64K-Flash 20MHz DIL40 | | 8,95 | 8,06 | 7,16 |
| 10500420 | ATMEGA 8515-16PU ISP-MC 5V 8K-Flash 16MHz DIP40 | | 5,95 | 5,36 | 4,76 |
| 10500423 | ATMEGA 8515-16AU ISP-MC 5V 8K-Flash 16MHz TQFP44 | | 4,95 | 4,46 | 3,96 |
| 10500421 | ATMEGA 8515-16JI ISP-MC 5V 8K-Flash 16MHz PLCC44 | A | 5,95 | 5,36 | 4,76 |
| 10500422 | ATMEGA 8515-16AI ISP-MC 5V 8K-Flash 16MHz TQFP44 | A | 7,95 | 7,16 | 6,36 |
| 10500415 | ATMEGA 8535-16PU ISP-MC 5V 8K-Flash 16MHz DIP40 | | 4,95 | 4,46 | 3,96 |
| 10500426 | ATMEGA 8535-16JI ISP-MC 5V 8K-Flash 16MHz PLCC44 | A | 4,95 | 4,46 | 3,96 |

ATTINY Flash-Mikrocontroller

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10500179 | ATTINY 13-20SU ISP-MC 2,7-5,5V 1K-Flash 20MHz SOIC8 | | 1,95 | 1,76 | 1,56 |
| 10500191 | ATTINY 13-20PU ISP-MC 2,7-5,5V 1K-Flash 20MHz DIP8 | | 1,95 | 1,76 | 1,56 |
| 10500227 | ATTINY 25-20PU ISP-MC 2,7-5,5V 2K-Flash 20MHz DIP8 | | 2,45 | 2,21 | 1,96 |
| 10500172 | ATTINY 26-16PU ISP-MC 5V 2K-Flash 16MHz DIP20 | | 2,65 | 2,39 | 2,12 |
| 10500174 | ATTINY 28L-4PI ISP-MC 2,7-5,5V 2K-Flash 4MHz DIP 28 | A | 3,95 | 3,56 | 3,16 |
| 10500231 | ATTINY 45-20PU ISP-MC 2,7-5,5V 4K-Flash 20MHz DIP8 | | 2,95 | 2,66 | 2,36 |
| 10500230 | ATTINY 85-20PU ISP-MC 2,7-5,5V 8K-Flash 20MHz DIP8 | | 3,95 | 3,56 | 3,16 |
| 10500175 | ATTINY 2313-20PU ISP-MC 5V 2K-Flash 24MHz DIP20 | | 2,15 | 1,94 | 1,72 |
| 10500238 | ATTINY 2313-24SU ISP-MC 5V 2K-Flash 24MHz SOL20 | | 2,15 | 1,94 | 1,72 |
| 10500176 | ATTINY 2313-24SI ISP-MC 5V 2K-Flash 24MHz SOIC20 | A | 2,95 | 2,66 | 2,36 |

AT 90 (CAN) Flash-Mikrocontroller

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10500400 | AT 90 S 1200-12 PC ISP-MC 1K-Flash 12MHz DIP20 | A | 4,65 | 4,19 | 3,72 |
| 10500413 | AT 90 S 2343-10 PC ISP-MC 2K-Flash 10MHz DIP8 | A | 5,95 | 5,36 | 4,76 |
| 10590414 | AT 90 S 2343-10 SC ISP-MC 2K-Flash 10MHz SOIC8 | A | 6,95 | 6,26 | 5,56 |
| 10500450 | AT 90 CAN 32-16AU ISP-MC CAN 2,7-5,5V 32K-Flash 16 | B | 11,95 | 10,76 | 9,56 |
| 10500451 | AT 90 CAN 32-16MU ISP-MC CAN 2,7-5,5V 32K-Flash 16 | B | 12,95 | 11,66 | 10,36 |
| 10500452 | AT 90 CAN 128-16AU ISP-MC CAN 2,7-5,5V 128K-Flash 16 | B | 14,95 | 13,46 | 11,96 |
| 10500453 | AT 90 CAN 128-16MU ISP-MC CAN 2,7-5,5V 128K-Flash 16 | B | 12,95 | 11,66 | 10,36 |

AVR Emulatorboard

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10500500 | Starterkit-AVR-STK500 | B | 163,50 | | |
| 10500504 | AVR Dragon Emulatorboard f. AVR-Controller | B | 76,95 | | |
| 10500505 | AVR Butterfly Board | B | 36,00 | | |

Z80 - Z84 Mikrocontroller & Peripherie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10501200 | Z 80 A CPU 2,5 MHz CPU | A | 2,95 | 2,66 | 2,36 |
| 10501202 | Z 80 A DMA 2,5 MHz Direct Memory Access | A | 6,95 | 6,26 | 5,56 |
| 10501210 | Z 80 B CPU CPU 6MHz DIP40 | A | 4,55 | 4,10 | 3,64 |
| 10501211 | Z 80 B CTC CTC 6MHz DIP28 | A | 4,55 | 4,10 | 3,64 |
| 10501010 | Z 84 C 00 BB 6 8-Bit CPU (Z8400) 6 MHz | A | 5,55 | 5,00 | 4,44 |
| 10501002 | Z 84 C 10 AB 6 | A | 14,95 | 13,46 | 11,96 |
| 10590020 | TMP Z 84 C 015 AF-6 SMD Mikrocontroller SO100 | | 3,95 | 3,56 | 3,16 |

6500 Mikrocontroller & Peripherie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10502006 | 6501 Q 8-Bit CPU 1MHz | A | 23,85 | 21,47 | 19,08 |
| 10502008 | 6504 AP 8-Bit CPU 2MHz 8KB | A | 14,95 | 13,46 | 11,96 |
| 10502009 | 6504 P 8-Bit CPU 1MHz 8KB | A | 13,65 | 12,29 | 10,92 |
| 10502010 | 6511 AQ On-Board USART 16-Bit Counter 32 I/O 2 MHz | A | 25,95 | 23,36 | 20,76 |
| 10502004 | 6532 AP 128x8-Bit Static RAM.I/O Timer 1 MHz | A | 17,95 | 16,16 | 14,36 |
| 10502014 | 6532 P 128x8-Bit Static RAM. I/O 2 MHz | A | 13,95 | 12,56 | 11,16 |
| 10502206 | 65 C 02 P4 8-Bit CPU C-MOS 4MHz | A | 13,95 | 12,56 | 11,16 |
| 10502208 | 65 C 04 P2 8-Bit CPU C-MOS 2MHz | A | 9,95 | 8,96 | 7,96 |
| 10502201 | 65 C 21 P1 PIA 2 MHz | A | 7,95 | 7,16 | 6,36 |

6800 Mikrocontroller & Peripherie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10502400 | 6800 P 8-Bit CPU | A | 8,95 | 8,06 | 7,16 |
| 10502403 | 6809 P CPU/Ind+St.Point/2x8B Acc DIP | A | 8,95 | 8,06 | 7,16 |
| 10502407 | 6840 P 3 Fach Timer 1MHz Pgm DIP | A | 5,95 | 5,36 | 4,76 |
| 10502408 | 6850 P Asynchr. Schnittstelle DIP | A | 4,55 | 4,10 | 3,64 |
| 10502434 | 68 B 21 P PIA 2 MHz | A | 5,55 | 5,00 | 4,44 |
| 10502436 | 68 B 40 P 8-Bit Program. Timer 2MHz | A | 6,95 | 6,26 | 5,56 |
| 10502440 | 68 B 54 P Advanced Data Ling Contrl. 2MHz | A | 9,95 | 8,96 | 7,96 |
| 10502460 | 68.000 P8 16-Bit HMOS MPU 8MHz | A | 14,55 | 13,10 | 11,64 |
| 10502461 | 68.000 L8 16-Bit HMOS MPU 8MHz | A | 9,95 | 8,96 | 7,96 |
| 10502464 | 68.000 P12 16-Bit HMOS MPU 12MHz | A | 24,95 | 22,46 | 19,96 |
| 10502409 | MC 68121 P 8-Bit HMOS Romless | A | 9,95 | 8,96 | 7,96 |
| 10502463 | MC 68332 ACEH16 32Bit 2K-RAM 16MHz PQFP132 | B | 37,95 | 34,16 | 30,36 |
| 10502470 | 68 HC 000 P8 Low Power HCMOS 16-/32-Bit Microprocessor | A | 5,95 | 5,36 | 4,76 |
| 10502471 | 68 HC 000 L8 Low Power HCMOS 16-/32-Bit Microprocessor | A | 5,95 | 5,36 | 4,76 |
| 10502422 | TMP 68 HC 11 A0 T PLCC 8-Bit Microcontroller | | 8,95 | 8,06 | 7,16 |
| 10502425 | TMP 68 HC 11 E1 N 8-Bit Microcontroller | A | 19,95 | 17,96 | 15,96 |
| 10502427 | TMP 68 HC 11 EON 8-Bit Microcontroller | A | 22,95 | 20,66 | 18,36 |

I/O Port Erweiterungen

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10502804 | SCC 2691 AC 1 N 24 Universal asynchronous receiver/transmitter UART | A | 11,95 | 10,76 | 9,56 |
| 10502806 | SCC 2692 AC 1 N 28 Dual asynchronous receiver/transmitter DUART | A | 17,95 | 16,16 | 14,36 |
| 10502808 | SCC 2692 AC 1 N 40 Dual asynchronous receiver/transmitter DUART | A | 19,95 | 17,96 | 15,96 |
| 10502812 | SCN 2641 CC 1 N 24 Asynchron Computer Interface | A | 6,95 | 6,26 | 5,56 |
| 10502814 | SCN 2651 CC 1 N 28 Programmable communications interface PCI | A | 9,95 | 8,96 | 7,96 |
| 10502816 | SCN 2661 AC 1 N 28 Enhanced programmable communications interface | A | 6,95 | 6,26 | 5,56 |
| 10502818 | SCN 2661 BC 1 N 28 Enhanced programmable communications interface | A | 6,95 | 6,26 | 5,56 |
| 10502824 | SCN 2681 AC 1 N 24 Dual asynchronous receiver/transmitter DUART | A | 12,95 | 11,66 | 10,36 |
| 10502826 | SCN 2681 AC 1 N 28 Dual asynchronous receiver/transmitter DUART | A | 13,95 | 12,56 | 11,16 |
| 10502828 | SCN 2681 AC 1 N 40 Dual asynchronous receiver/transmitter DUART | A | 12,95 | 11,66 | 10,36 |
| 10502840 | SCN 68681 C 1 N 40 Dual asynchronous receiver/transmitter DUART | A | 10,95 | 9,86 | 8,76 |

Uhrenbausteine

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10503700 | RTC 62421 A RTC 4Bit 10ppm DIP18 | | 11,95 | 10,76 | 9,56 |
| 10503702 | RTC 72421 A RTC 4Bit 10ppm DIP18 (4-bit real time clock module) | | 5,95 | 5,36 | 4,76 |
| 10503704 | RTC 72423 A SMD RTC 4Bit 20ppm SOP24 | B | 6,95 | 6,26 | 5,56 |

PIC Prozessoren

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10503880 | PIC 12 C 508A-04 / P CPU 512x12 6I/O Timer WDT DIP8 | | 2,45 | 2,21 | 1,96 |
| 10503884 | PIC 12 C 509A-04 / P CPU 1Kx12 6I/O Timer WDT DIP8 | | 2,65 | 2,39 | 2,12 |
| 10503882 | PIC 12 C 508-04 / SM CPU 512x12 6I/O Timer WDT SO8 | | 2,45 | 2,21 | 1,96 |
| 10503872 | PIC 12 C 671 / JW CPU 1Kx14 EPROM 6I/O 4xADC CDIP | A | 19,95 | 17,96 | 15,96 |
| 10503870 | PIC 12 C 671-04 P CPU 1Kx14 OTP WDT ADC 4MHz DIP8 | | 4,85 | 4,37 | 3,88 |
| 10503878 | PIC 12 F 629-I/P 1Kx14 Flash 6I/O 20MHz DIP8 | | 2,45 | 2,21 | 1,96 |
| 10503879 | PIC 12 F 675-I/PP 1Kx14 Flash 6I/O 20MHz DIP8 | | 2,45 | 2,21 | 1,96 |

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10503831 | PIC 16 C 505-04/P 1Kx12 OTP 12I/O 4MHz DIP14 | | 2,95 | 2,66 | 2,36 |
| 10503803 | PIC 16 C 54 C/JW CPU 512x12 EPROM 20I/O CDIP28 | A | 14,95 | 13,46 | 11,96 |
| 10503800 | PIC 16 C 54 RC/P 512x12 OTP 12I/O RC 4MHz DIP18 | A | 6,85 | 6,17 | 5,48 |
| 10503802 | PIC 16 C 54 XT/P CPU 512x12 OTP Quarz 4MHz DIP18 | A | 5,95 | 5,36 | 4,76 |
| 10503801 | PIC 16 C 54 XT/S SMD 512x12 OTP 12I/O 4MHz SO18 | A | 4,95 | 4,46 | 3,96 |
| 10503890 | PIC 16 C 54C-20I/P CPU 512x12 OTP -40...+85° 20MHz DIP18 | | 3,45 | 3,11 | 2,76 |
| 10503805 | PIC 16 C 55A-20/P 512x12 OTP 20I/O 20MHz DIP28 | | 4,95 | 4,46 | 3,96 |
| 10503804 | PIC 16 C 56 RC/P ROM-Based 8-Bit CMOS Microcontroller | A | 6,95 | 6,26 | 5,56 |
| 10503806 | PIC 16 C 56 XT/P ROM-Based 8-Bit CMOS Microcontroller | A | 6,95 | 6,26 | 5,56 |
| 10503808 | PIC 16 C 57 RC/P CPU 2Kx12 OTP RC-Osz 4MHz DIP28 | A | 9,95 | 8,96 | 7,96 |
| 10503810 | PIC 16 C 57 XT/P ROM-Based 8-Bit CMOS Microcontroller | A | 11,95 | 10,76 | 9,56 |
| 10503812 | PIC 16 C 64A-04 / P CPU 2Kx14 OTP I ² C 4MHz DIP40 | | 11,95 | 10,76 | 9,56 |
| 10503814 | PIC 16 C 71-04 / P CPU 1Kx14 OTP ADC Q 4MHz DIP18 | | 6,95 | 6,26 | 5,56 |
| 10503836 | PIC 16 C 711-04/P CPU 1K 13I/O ADC WDT 4MHz DIP18 | | 6,95 | 6,26 | 5,56 |
| 10503815 | PIC 16 C 71-20 / P CPU 1Kx14 OTP ADC Q 20MHz DIP18 | A | 9,95 | 8,96 | 7,96 |
| 10503813 | PIC 16 C 72 A-04/SP 2Kx14 OTP 22I/O 4MHz SDIP28 | A | 8,95 | 8,06 | 7,16 |
| 10503817 | PIC 16 C 73 B/JW, CPU 4K 22I/O 5A/D 20MHz CDIP | A | 27,95 | 25,16 | 22,36 |
| 10503818 | PIC 16 C 73 B-04 / SP CPU 4K 22I/O 5A/D 4MHz SDIP28 | | 9,95 | 8,96 | 7,96 |
| 10503826 | PIC 16 C 74 B/JW CPU 4Kx14 EPROM 33I/O CDIP40 | A | 29,95 | 26,96 | 23,96 |
| 10503834 | PIC 16 F 627-04/P CPU 1K-FlashEPROM 4MHz DIP18 | | 4,45 | 4,01 | 3,56 |
| 10503832 | PIC 16 F 627-20/P CPU 1K-FlashEPROM 20MHz DIP18 | | 4,75 | 4,28 | 3,80 |
| 10503833 | PIC 16 F 628-20/P 2Kx14 Flash 16I/O 20MHz DIP18 | | 5,75 | 5,18 | 4,60 |
| 10503835 | PIC 16 F 648 A-I/P 4Kx14 Flash 16I/O 20MHz DIP18 | | 4,45 | 4,01 | 3,56 |
| 10503847 | PIC 16 F 684-I/P 2Kx14 Flash 12I/O 20MHz DIP14 | B | 2,95 | 2,66 | 2,36 |
| 10503848 | PIC 16 F 689-I/P 4Kx14 Flash 18I/O 20MHz DIP20 | | 3,45 | 3,11 | 2,76 |
| 10503825 | PIC 16 F 73-I/SS CPU 4K-FlashEPROM 20MHz SDIP28 | | 7,95 | 7,16 | 6,36 |
| 10503819 | PIC 16 F 84-04 / P CPU FlashEPROM 4IRQ 13I/O DIP18 | | 8,95 | 8,06 | 7,16 |
| 10503820 | PIC 16 F 84-4/S SMD CPU FlashEPROM 4IRQ 13I/O SO18 | | 9,95 | 8,96 | 7,96 |
| 10503821 | PIC 16 F 84A-20 I/P CPU FlashEPROM -40...+85° DIP18 | | 9,95 | 8,96 | 7,96 |
| 10503824 | PIC 16 F 84A-20/P CPU FlashEPROM 4IRQ 13I/O DIP18 | | 8,95 | 8,06 | 7,16 |
| 10503822 | PIC 16 F 84A-20/SO SMD CPU FlashEPROM 4IRQ 13I/O SO18 | | 8,95 | 8,06 | 7,16 |
| 10503840 | PIC 16 F 870-I/SP CPU 2K-FlashEPROM 20MHz SDIP28 | | 6,45 | 5,81 | 5,16 |
| 10503841 | PIC 16 F 871-I/P CPU 2K-FlashEPROM 20MHz DIP40 | | 6,95 | 6,26 | 5,56 |
| 10503842 | PIC 16 F 872-I/SP CPU 2K-FlashEPROM 20MHz SDIP28 | | 6,45 | 5,81 | 5,16 |
| 10503843 | PIC 16 F 873-20/SP CPU 4K-FlashEPROM 20MHz SDIP28 | | 9,95 | 8,96 | 7,96 |
| 10503844 | PIC 16 F 874-20/P CPU 4K-FlashEPROM 20MHz DIP40 | | 10,95 | 9,86 | 8,76 |
| 10503839 | PIC 16 F 876-20/SP CPU 8K-FlashEPROM 20MHz SDIP28 | | 10,95 | 9,86 | 8,76 |
| 10503838 | PIC 16 F 877-04/P CPU 8K-FlashEPROM 4MHz DIP40 | B | 10,95 | 9,86 | 8,76 |
| 10503846 | PIC 16 F 877-20/P CPU 8K-FlashEPROM 20MHz DIP40 | | 10,95 | 9,86 | 8,76 |
| 10503910 | PIC 18 C 452-I/P 16Kx16 OTP 34I/O 40MHz DIP40 | | 11,95 | 10,76 | 9,56 |
| 10503913 | PIC 18 F 2550-I/SO 16Kx16 Flash 24I/O 48MHz SO28 | B | 8,95 | 8,06 | 7,16 |
| 10503912 | PIC 18 F 2550-I/SP 16Kx16 Flash 24I/O 48MHz SDIP2 | B | 8,95 | 8,06 | 7,16 |
| 10503909 | PIC 18 F 452-I/P 16Kx16 Flash 34I/O 40MHz DIP40 | B | 10,95 | 9,86 | 8,76 |
| 10503911 | PIC 18 F 8720-I/PT 64Kx16 Flash 68I/O 40MHz TQFP80 | B | 22,95 | 20,66 | 18,36 |

I²C BUS Bausteine

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10504007 | PCA 8581 P 128 x 8-bit EEPROM with I2C-bus interface | A | 2,95 | 2,66 | 2,36 |
| 10504008 | PCA 8581 T SMD 128 x 8-bit EEPROM with I2C-bus interface | A | 3,45 | 3,11 | 2,76 |
| 10590070 | PCD 3312 CT DTMF/modem/musical-tone generators | A | 3,45 | 3,11 | 2,76 |
| 10504020 | PCD 3312 P DTMF/modem/musical-tone generators DIP8 | | 1,35 | 1,22 | 1,08 |
| 10504028 | PCD 3321 DIL18 | | 1,95 | 1,76 | 1,56 |
| 10504016 | PCF 8563 P I ² C-BUS Clock / Calendar DIP8 | | 2,45 | 2,21 | 1,96 |
| 10504010 | PCF 8570 P 256 x 8-bit static low-voltage RAM with I2C-bus interface | A | 5,95 | 5,36 | 4,76 |
| 10504001 | PCF 8573 P I ² C-BUS Clock / Calendar DIP16 | A | 5,95 | 5,36 | 4,76 |
| 10504009 | PCF 8574 AP I ² C Remote 8bit I/O Exp DIP16 | | 2,95 | 2,66 | 2,36 |
| 10590057 | PCF 8574 AT SMD I ² C Remote 8bit I/O Exp SOL16 | | 2,95 | 2,66 | 2,36 |
| 10504002 | PCF 8574 P I ² C Remote 8bit I/O Exp DIP16 | | 2,95 | 2,66 | 2,36 |
| 10590056 | PCF 8574 T SMD I ² C Remote 8bit I/O-Expand SOL16 | | 2,95 | 2,66 | 2,36 |
| 10504015 | PCF 8575 TS I ² C Remote 16bit I/O Exp DIP16 | B | 4,95 | 4,46 | 3,96 |
| 10590058 | PCF 8576 T SMD I ² C-LCD-Treiber 40-160Seg SO56 | | 4,95 | 4,46 | 3,96 |
| 10504003 | PCF 8577 CP LCD-Trbr 64Segm. Mux1-1:2 DIP40 | | 3,95 | 3,56 | 3,16 |
| 10504006 | PCF 8582 C-2 P, EEPROM 256x8 I ² C DIL8 2,5-6V | | 1,95 | 1,76 | 1,56 |
| 10590061 | PCF 8582 C-2 T SMD I ² C-BUS EEPROM 256Byte SO8 | | 1,95 | 1,76 | 1,56 |
| 10504004 | PCF 8583 P RAM256Byte/Clock&Calender DIP8 | | 2,95 | 2,66 | 2,36 |
| 10590062 | PCF 8583 T SMD RAM256Byte/Clock&Calender SOL8 | | 3,95 | 3,56 | 3,16 |
| 10504011 | PCF 8584 P I ² C-Buscontr/Interface DIP20 | | 6,95 | 6,26 | 5,56 |
| 10504013 | PCF 8584 T SMD I ² C-Buscontr/Interface SO20 | | 9,95 | 8,96 | 7,96 |
| 10504005 | PCF 8591 P 4CHL 8bit Mux ADC/1DAC DIP16 | | 4,45 | 4,01 | 3,56 |
| 10590063 | PCF 8593 T/1, 118 PBF SMD Low Power Clock/Calender I2C | | 3,45 | 3,11 | 2,76 |
| 10504014 | PCF 8594 E-2 P EEPROM 256X8 I ² C DIL8 2,5-6V | | 3,95 | 3,56 | 3,16 |

Timekeeper SRAM

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10504200 | M 48 Z 02 70 PC1 Zerop. 2Kx8 70ns 0-70° DIP24 | | 10,95 | 9,86 | 8,76 |
| 10504204 | MK 48 Z 08-100 PC 1 Zerop. 8Kx8 100ns 0-70° DIP28 | | 19,45 | 17,51 | 15,56 |
| 10504210 | MK 48 Z 18-100 PC 1 Zerop. 8Kx8 100ns 0-70° DIP28 | | 19,95 | 17,96 | 15,96 |
| 10504300 | M 48 T 02-70PC1 Timek. 2Kx8 70ns 0-70° DIP24 | | 14,95 | 13,46 | 11,96 |
| 10504304 | MK 48 T 08 B 10 Timek. 8Kx8 100ns 0-70° DIP28 | B | 29,95 | 26,96 | 23,96 |
| 10504306 | MK 48 T 08 B 15 Timek. 8Kx8 150ns 0-70° DIP28 | B | 29,95 | 26,96 | 23,96 |
| 10504308 | MK 48 T 12 B 25 Timek. 2Kx8 70ns 0-70° DIP24 | B | 18,95 | 17,06 | 15,16 |
| 10504310 | M 48 T 18-100PC Timek. 8Kx8 100ns 0-70° DIP28 | B | 29,95 | 26,96 | 23,96 |
| 10504400 | MK 41 T 56 N 00 Timek. 64x8 seriell 0-70° DIP8 | A | 7,95 | 7,16 | 6,36 |
| 11000275 | DS 1643-150 Timekeeping RAM | | 14,95 | 13,46 | 11,96 |

EPROM CMOS UV

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505000 | 27 C 64-150 UV EPROM 5V 8Kx8 150ns CDIP28 | | 6,95 | 6,26 | 5,56 |
| 10505001 | 27 C 128-150 UV EPROM 5V 16Kx8 150ns CDIP28 | | 5,95 | 5,36 | 4,76 |
| 10505003 | 27 C 512-200 UV EPROM 5V 64Kx8 120ns CDIP28 | A | 4,95 | 4,46 | 3,96 |
| 10505004 | 27 C 1001-100 UV EPROM 5V 128Kx8 100ns CDIP32 | | 4,95 | 4,46 | 3,96 |
| 10505005 | 27 C 1001-70 CMOS EPROM 128Kx8 70ns CDIP32 | | 4,45 | 4,01 | 3,56 |
| 10505008 | 27 C 2001-100 CMOS EPROM 256Kx8 100ns CDIP32 | | 7,95 | 7,16 | 6,36 |
| 10505009 | 27 C 2048-120 CMOS EPROM 128Kx16 120ns DIP40 | A | 11,95 | 10,76 | 9,56 |
| 10505010 | 27 C 4001-100 UV EPROM 5V 512Kx8 100ns CDIP32 | | 8,95 | 8,06 | 7,16 |
| 10505011 | 27 C 4001-80 UV EPROM 5V 512Kx8 80ns CDIP32 | | 9,95 | 8,96 | 7,96 |
| 10505014 | 27 C 256-100 UV EPROM 5V 32Kx8 100ns CDIP28 | | 4,85 | 4,37 | 3,88 |
| 10505015 | 27 C 256-120 UV EPROM 5V 32Kx8 120ns CDIP28 | A | 4,25 | 3,83 | 3,40 |
| 10505018 | 27 C 4002-120 UV EPROM 5V 256Kx16 120ns CDIP40 | A | 15,95 | 14,36 | 12,76 |
| 10505019 | 27 C 040-120 UV EPROM 5V 512Kx8 120ns CDIP32 (27C040-100) | | 7,95 | 7,16 | 6,36 |
| 10505020 | 27 C 4002-100 UV EPROM 5V 256Kx16 100ns CDIP40 | | 12,95 | 11,66 | 10,36 |
| 10505025 | 27 C 512-80 CMOS EPROM 64Kx8 80ns CDIP28 | | 4,95 | 4,46 | 3,96 |
| 10505026 | 27 C 512-100 CMOS EPROM 64Kx8 100ns CDIP28 | B | 4,85 | 4,37 | 3,88 |
| 10505030 | 27 C 801-100 UV EPROM 5V 1Mx8 100ns CDIP32 | | 8,95 | 8,06 | 7,16 |
| 10505032 | 27 C 800-100 F 1 CDIP42 | A | 18,95 | 17,06 | 15,16 |
| 10505036 | 27 C 160-100 UV EPROM 5V 2Mx8/1Mx16 100ns CDIP42 | | 11,95 | 10,76 | 9,56 |

EPROM CMOS OTP

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10595060 | 27 C 256-90 PLCC OTP-ROM 5V 32Kx8 90ns PLCC32 | | 2,95 | 2,66 | 2,36 |
| 10595061 | 27 C 256-120 PLCC OTP-ROM 5V 32Kx8 120ns PLCC32 | A | 2,95 | 2,66 | 2,36 |
| 10595064 | 27 C 512-120 PLCC OTP-ROM 5V 64Kx8 120ns PLCC32 | | 1,95 | 1,76 | 1,56 |
| 10595074 | 27 C 1001-90 PLCC OTP-ROM 5V 128Kx8 90ns PLCC32 | | 2,95 | 2,66 | 2,36 |
| 10595075 | HN 27 C 101FP-20 1M OTP EPROM SO32 | A | 2,95 | 2,66 | 2,36 |
| 10505066 | 27 C 020-70/OT OTP-ROM 5V 256Kx8 70ns DIP32 | | 3,45 | 3,11 | 2,76 |
| 10505070 | 27 C 020-70/OT PLCC OTP-ROM 5V 256Kx8 70ns PLCC32 | B | 2,95 | 2,66 | 2,36 |

EPROM CMOS UV

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505200 | 2732 A-250 NMOS 32K 4K x 8 UV EPROM DIL24 | | 8,95 | 8,06 | 7,16 |
| 10505201 | 2764 A-250 NMOS 64K 8K x 8 UV EPROM DIL28 | A | 9,85 | 8,87 | 7,88 |
| 10505202 | 27.128 A-250 NMOS 128K 16K x 8 UV EPROM DIL28 | A | 9,95 | 8,96 | 7,96 |
| 10505203 | 27.256 A-250 NMOS 256K 32K x 8 UV EPROM DIL28 | A | 15,95 | 14,36 | 12,76 |
| 10505204 | 27.512-250 NMOS 512K 64K x 8 UV EPROM DIL28 | A | 12,95 | 11,66 | 10,36 |

EEPROM parallel

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505051 | 28 C 17-150 EEPROM par 5V 2Kx8 150ns DIP28 | A | 7,95 | 7,16 | 6,36 |
| 10505052 | 28 C 64-150 EEPROM par 5V 8Kx8 150ns DIP28 | | 5,95 | 5,36 | 4,76 |
| 10595080 | 28 C 64 C-200 PLCC EEPROM par 5V 8Kx8 200(150)ns PLCC32 | | 7,55 | 6,80 | 6,04 |
| 10595081 | M 28 C 64 C-200 MS1 64 Kbit 8Kb x8 Parallel EEPROM | A | 9,95 | 8,96 | 7,96 |
| 10505053 | 28 C 256-150 EEPROM par 5V 32Kx8 150ns DIP28 | | 8,95 | 8,06 | 7,16 |
| 10505055 | 28 C 17-250 EEPROM par 5V 2Kx8 250ns DIP28 | | 4,45 | 4,01 | 3,56 |
| 10505056 | 28 C 010-150 EEPROM par 5V 128Kx8 150ns DIP32 | B | 29,95 | 26,96 | 23,96 |
| 10505057 | 28 C 256-150PLCC EEPROM par 5V 32Kx8 150ns PLCC32 | | 6,95 | 6,26 | 5,56 |
| 10505058 | 28 C 64-150PLCC EEPROM par 5V 8Kx8 150ns PLCC32 | | 3,95 | 3,56 | 3,16 |

EEPROM seriell

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10595102 | ST 24 C 04 CM1 SMD EEPROM seriell 512x8 SO8 | | 0,65 | 0,59 | 0,52 |
| 10505106 | ST 24 C 08 B 1 EEPROM seriell 1Kx8 DIP8 | | 0,95 | 0,86 | 0,76 |
| 10595106 | ST 24 C 08 CM1 SMD EEPROM seriell 1Kx8 SO8 | | 1,15 | 1,04 | 0,92 |
| 10505108 | ST 24 C 16 CB 1 EEPROM seriell 2Kx8 DIP8 | | 0,95 | 0,86 | 0,76 |
| 10595108 | ST 24 C 16 CML 1 SMD EEPROM seriell 2Kx8 SO8 | | 0,65 | 0,59 | 0,52 |
| 10505110 | ST 24 C 32 CB 1 EEPROM seriell 4Kx8 DIP8 | | 1,05 | 0,95 | 0,84 |
| 10595110 | ST 24 C 32 CML 1 SMD EEPROM seriell 4Kx8 SO8 | | 0,85 | 0,77 | 0,68 |
| 10505111 | ST 24 C 64 CB 1 EEPROM seriell 8Kx8 DIP8 | | 1,15 | 1,04 | 0,92 |
| 10505116 | ST 25 C 02 AB 1 serial 2K (256 x 8) EEPROM | A | 2,95 | 2,66 | 2,36 |
| 10505130 | ST 93 C 06 EEPROM ser 5V 32x8/16x16 DIP8 | A | 0,95 | 0,86 | 0,76 |
| 10595130 | ST 93 C 06 M1 SMD EEPROM ser 5V 32x8/16x16 SO8 | A | 1,25 | 1,13 | 1,00 |
| 10505134 | ST 93 C 46 EEPROM ser 5V 64x16 DIP8 | | 0,95 | 0,86 | 0,76 |
| 10595132 | ST 93 C 46 AM1 SMD EEPROM ser 5V 64x16 SO8 | | 0,75 | 0,68 | 0,60 |
| 10505138 | ST 93 C 56 EEPROM ser 5V 256x8/128x16 DIP8 | | 0,95 | 0,86 | 0,76 |
| 10505139 | ST 93 C 66 EEPROM ser 5V 512x8/256x16 DIP8 | | 0,95 | 0,86 | 0,76 |
| 10505140 | ST 93 CS 57 B 1 2K 128 x 16 ser. microwire EEPROM | A | 3,45 | 3,11 | 2,76 |
| 10505160 | AT 89 C 11 = 59C11 1K 5.0V Microwire Serial EEPROM DIP8 | | 1,35 | 1,22 | 1,08 |
| 10505170 | EE 24 LC 65/P EEPROM seriell 64K 2,5V DIP8 | | 2,95 | 2,66 | 2,36 |
| 10505172 | EE 24 LC 65/SM EEPROM seriell 64K 2,5V SO8 | | 3,45 | 3,11 | 2,76 |

Flash PEROM

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10505300 | M 28 F 256-20 C 1 256K(32K x8, Chip Erase)Flash Memory | A | 12,95 | 11,66 | 10,36 |
| 10505350 | AT 29 C 256-90 PI Flash PEROM 5V 32Kx8 90ns DIP28 | A | 6,85 | 6,17 | 5,48 |
| 10505352 | AT 29 C 256-12 JC Flash PEROM 5V 32Kx8 120ns PLCC32 | A | 6,85 | 6,17 | 5,48 |
| 10505356 | AT 29 C 512-12 PI Flash PEROM 5V 64Kx8 120ns DIP32 | A | 7,45 | 6,71 | 5,96 |
| 10505357 | AT 29 C 512-90 JU Flash PEROM 5V 64Kx8 90ns PLCC32 | | 2,95 | 2,66 | 2,36 |
| 10505364 | AT 29 C 010-70 JU Flash PEROM 5V 128Kx8 70ns PLCC32 | | 3,85 | 3,47 | 3,08 |
| 10505368 | AT 29 C 020-90 PI Flash PEROM 5V 256Kx8 90ns DIP32 | A | 5,95 | 5,36 | 4,76 |
| 10505370 | AT 29 C 020-12 JC Flash PEROM 5V 256Kx8 120ns PLCC32 | | 4,95 | 4,46 | 3,96 |
| 10505374 | AT 29 C 040-12 PC Flash PEROM 5V 512Kx8 120ns DIP32 | A | 12,95 | 11,66 | 10,36 |
| 10505380 | AM 29 LV 010-70JD Flash EPROM 3V 128Kx8 70ns PLCC32 | | 2,95 | 2,66 | 2,36 |
| 10505382 | AM 29 LV 040-90JD Flash EPROM 3V 512Kx8 90ns PLCC32 | | 4,95 | 4,46 | 3,96 |
| 10505390 | AM 29 F 010-90 PD Flash EPROM 5V 128Kx8 90ns DIP32 | | 9,95 | 8,96 | 7,96 |
| 10505392 | AM 29 F 010-90 JD Flash EPROM 5V 128Kx8 90ns PLCC32 | | 2,95 | 2,66 | 2,36 |
| 10505394 | AM 29 F 040-90 PD Flash EPROM 5V 512Kx8 90ns DIP32 | | 6,95 | 6,26 | 5,56 |
| 10505396 | AM 29 F 040-90 JD Flash EPROM 5V 512Kx8 90ns PLCC32 | | 2,95 | 2,66 | 2,36 |

PROM bipolar

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10505415 | 82 S 115 N 512x8-Bit PROM TS | A | 27,95 | 25,16 | 22,36 |
| 10505430 | 82 S 130 AN 2K-bit TTL bipolar PROM | A | 5,95 | 5,36 | 4,76 |
| 10505431 | 82 S 131 AN 2K-bit TTL bipolar PROM | A | 5,95 | 5,36 | 4,76 |
| 10505435 | 82 S 135 N 2Kx8-Bit PROM 45ns TS | A | 5,95 | 5,36 | 4,76 |
| 10505441 | 82 S 141 N 512x8-Bit PROM 45ns TS | A | 9,95 | 8,96 | 7,96 |
| 10505447 | 82 S 147 AN 512x8-Bit PROM 45ns TS | A | 4,55 | 4,10 | 3,64 |
| 10505481 | 82 S 181 AN 1024x8-Bit PROM 55ns TS | A | 8,95 | 8,06 | 7,16 |
| 10505485 | 82 S 185 N 2048x8-Bit PROM 100ns TS | A | 8,95 | 8,06 | 7,16 |
| 10505152 | 93 LC 56 I/P 2048-bits Serial Electrically Erasable PROM | A | 1,95 | 1,76 | 1,56 |

GAL E²CMOS

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505802 | GAL 16 V 8 D 10 LP GAL E ² CMOS 75mA 10ns DIP20 | | 2,65 | 2,39 | 2,12 |
| 10505811 | GAL 16 V 8 D 15 LP GAL E ² CMOS 75mA 15ns DIP20 | | 1,45 | 1,31 | 1,16 |
| 10505810 | GAL 16 V 8 D 25 LP GAL E ² CMOS 75mA 25ns DIP20 | | 1,65 | 1,49 | 1,32 |
| 10505852 | GAL 16 V 8 D 25 QP GAL E ² CMOS 45mA 25ns DIP20 | | 1,85 | 1,67 | 1,48 |
| 10505839 | GAL 16 V 8 D-15 LJ GAL E ² CMOS 75mA 15ns PLCC20 | | 1,95 | 1,76 | 1,56 |
| 10505831 | GAL 16 V 8 D-25 LJ GAL E ² CMOS 75mA 25ns PLCC20 | | 1,85 | 1,67 | 1,48 |
| 10505832 | GAL 16 V 8 B 15 LJ | A | 3,45 | 3,11 | 2,76 |
| 10505830 | GAL 16 V 8 B 25 LJ | A | 3,45 | 3,11 | 2,76 |
| 10505833 | GAL 16 V 8 C-7 LJ | A | 4,95 | 4,46 | 3,96 |
| 10505806 | GAL 20 V 8 B 10 LP GAL E ² CMOS 75mA 10ns DIP24 | A | 6,95 | 6,26 | 5,56 |

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505836 | GAL 20 V 8 B 15 LNJ GAL E ² CMOS 75mA 15ns PLCC28 | | 2,65 | 2,39 | 2,12 |
| 10505803 | GAL 20 V 8 B 15 LP GAL E ² CMOS 75mA 15ns DIP24 | | 2,65 | 2,39 | 2,12 |
| 10505805 | GAL 20 V 8 B 25 LP GAL E ² CMOS 75mA 25ns DIP24 | | 2,45 | 2,21 | 1,96 |
| 10505854 | GAL 20 V 8 B 25 QP GAL E ² CMOS 45mA 25ns DIP24 | | 2,85 | 2,57 | 2,28 |
| 10505807 | GAL 20 V 8 B-7 LP GAL E ² CMOS 75mA 7ns DIP24 | | 8,95 | 8,06 | 7,16 |
| 10505837 | GAL 20 V 8 C-7 LJ | A | 10,95 | 9,86 | 8,76 |
| 10505821 | GAL 22 V 10 D 25 LPN GAL E ² CMOS 75mA 10ns DIP24 | | 5,95 | 5,36 | 4,76 |
| 10505842 | GAL 22 V 10 D-15 LNJ GAL E ² CMOS 75mA 15ns PLCC28 | | 3,95 | 3,56 | 3,16 |
| 10505822 | GAL 22 V 10 D-15 LPN GAL E ² CMOS 75mA 15ns DIP24 | | 2,95 | 2,66 | 2,36 |
| 10505838 | GAL 22 V 10 D-25 LNJ GAL E ² CMOS 75mA 25ns PLCC28 | | 2,95 | 2,66 | 2,36 |

PALCE E²CMOS

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10505880 | PALCE 16 V 8 H-15 PC4 GAL E ² CMOS 90mA 15ns DIP20 | A | 2,95 | 2,66 | 2,36 |
| 10505882 | PALCE 16 V 8 H-25 PC4 GAL E ² CMOS 90mA 25ns DIP20 | A | 2,45 | 2,21 | 1,96 |
| 10505888 | PALCE 20 V 8 H-15 PC4 GAL E ² CMOS 90mA 15ns DIP24 | A | 2,95 | 2,66 | 2,36 |
| 10505890 | PALCE 20 V 8 H-25 PC4 GAL E ² CMOS 90mA 25ns DIP24 | A | 2,85 | 2,57 | 2,28 |

Schnittstellenbausteine

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 11000240 | MAX 232, ICL 232, ST 232 RS232/V.24 Schnittstelle DIP16 | | 0,95 | 0,86 | 0,76 |
| 10590310 | ICL 232 CBE SMD RS232/V.24 Schnittst. SO16 | | 0,95 | 0,86 | 0,76 |
| 11000243 | MAX 3232 CPE RS232E 2xDr./Rec. 3-5,5V DIP16 | | 7,85 | 7,07 | 6,28 |
| 10506200 | AM 26 LS 31 CN RS422/423 Sender DIP16 | | 0,65 | 0,59 | 0,52 |
| 10590320 | AM 26 LS 31 CD SMD RS422/423 Sender SO16 | A | 1,65 | 1,49 | 1,32 |
| 10506201 | AM 26 LS 32 ACN RS422/423 Empfänger DIP16 | | 0,65 | 0,59 | 0,52 |
| 10590322 | AM 26 LS 32 ACD SMD RS422/423 Empfänger SO16 | A | 1,65 | 1,49 | 1,32 |
| 10506202 | AM 26 LS 33 ACN Quadruple differential line receiver | A | 1,75 | 1,58 | 1,40 |
| 10590300 | MC 1488 D SMD RS232C 4fach Treiber SO14 | | 0,55 | 0,50 | 0,44 |
| 10590301 | MC 1489 D SMD RS232C 4fach Empfänger SO14 | | 0,55 | 0,50 | 0,44 |
| 10590302 | MC 14 C 88 D SMD RS232C 4fach Treiber CMOS SO14 | | 0,55 | 0,50 | 0,44 |
| 10590303 | MC 14 C 89 D SMD RS232C 4fach Empfänger CMOS SO14 | | 0,55 | 0,50 | 0,44 |
| 82000201 | MC 1489 Keramik | A | 0,45 | 0,41 | 0,36 |
| 10506218 | 16 C 450 P Asyn. Communications Element (UM82450) DIP40 | A | 2,95 | 2,66 | 2,36 |
| 10506220 | TL 16 C 452 FN 2xUART 256kb/s PLCC68 | | 8,95 | 8,06 | 7,16 |
| 10506222 | TL 16 C 550 AN UART & FIFO 16C550C DIP40 TI | A | 8,45 | 7,61 | 6,76 |
| 10506224 | TL 16 C 550 AFN 1xUART+16B-FIFO 1Mb/s PLCC44 | | 6,95 | 6,26 | 5,56 |

ST 6 Familie

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10506240 | ST 62 T 10 B 6 MC 12I/O 2KB-ROM 64B-RAM DIP20 | | 5,95 | 5,36 | 4,76 |
| 10506241 | ST 62 T 15 B 6 MC 20I/O 2KB-ROM 64B-RAM DIP28 | | 7,95 | 7,16 | 6,36 |
| 10506242 | ST 62 T 20 CB 6 MC 12I/O 4KB-ROM 64B-RAM DIP20 | | 5,95 | 5,36 | 4,76 |
| 10506243 | ST 62 T 25 B 6 MC 20I/O 4KB-ROM 64B-RAM DIP28 | | 9,95 | 8,96 | 7,96 |
| 10506246 | ST 62 T 65 BB 6 MC 21I/O 4KB-ROM 128B-RAM DIP28 | | 9,95 | 8,96 | 7,96 |
| 10506250 | ST 62 E 10 F 1 | A | 27,95 | 25,16 | 22,36 |
| 10506252 | ST 62 E 20 CF 1 MC 12I/O 4KB-UV-EPROM CDIP20 | A | 29,95 | 26,96 | 23,96 |
| 10506253 | ST 62 E 25 F 1 MC 20I/O 4KB-UV-EPROM CDIP28 | A | 39,95 | 35,96 | 31,96 |

Statische RAM

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10506401 | 6264 LLP07 SRAM LLPow 5V 8Kx8 70ns DIP28 | A | 3,95 | 3,56 | 3,16 |
| 10506402 | 62256 ALP-70 SRAM LLPow 5V 32Kx8 70ns DIP28 (SM620808LLP70) | | 4,95 | 4,46 | 3,96 |
| 10506403 | 6264 ALP-15 SRAM LLPow 5V 8Kx8 150ns DIP28 | A | 2,95 | 2,66 | 2,36 |
| 10506404 | LH 5164 D-10L CMOS 64K (8K x 8) Static RAM DIP28 | | 2,45 | 2,21 | 1,96 |
| 10506406 | 6264 ALJ-10 SMD SRAM LLPow 5V 8Kx8 100(70)ns SOP28 | A | 3,95 | 3,56 | 3,16 |
| 10506407 | 62256 ALJ-10 SMD SRAM LLPow 5V 32Kx8 70ns SOP28 | A | 4,95 | 4,46 | 3,96 |
| 10595159 | SM 611008 HSA 15J SRAM HS as 5V 128Kx8 15ns SOJ32 | A | 2,95 | 2,66 | 2,36 |
| 10595160 | SM 614008 HSA 12J SRAM HS as 5V 512Kx8 12ns SOJ36 | | 9,95 | 8,96 | 7,96 |
| 10506530 | 628128 LP 07 131072-word x 8-bit High Speed CMOS Static RAM | A | 25,95 | 23,36 | 20,76 |
| 80000014 | SM 628128LP07 | A | 13,00 | | |
| 82000100 | AM 91 L 22-45 PC Statisches RAM DIL22 | A | 2,95 | | |
| 82000114 | D 4364 CX 15L Statisches RAM DIL28-schmal | A | 3,95 | | |
| 82000128 | TC 5565 PL-15 Statisches RAM DIL28 | A | 1,95 | | |

Dynamische RAM

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|---|--------|-----------|------------------|------------------|
| 10506501 | 4164-15 NMOS 65,536 x 1 BIT Dynamic RAM | A | 1,25 | 1,13 | 1,00 |
| 10506500 | 41256-15 262,144 BIT Dynamic RAM DIL16 | A | 1,45 | 1,31 | 1,16 |
| 82000145 | HY 53 C 256 LS-80 256K x 1-Bit CMOS DRAM DIP16 | A | 1,45 | | |
| 10506510 | 51.1000 P-70 | A | 11,95 | 10,76 | 9,56 |
| 10506515 | 51.1000 BZ-70 1 M x 1-Bit Dynamic RAM Low Power | A | 6,95 | 6,26 | 5,56 |
| 10506512 | 51.4256 P-70 | A | 14,95 | 13,46 | 11,96 |
| 10506514 | 51.4256 Z-70 | A | 14,95 | 13,46 | 11,96 |
| 10506516 | 51.4400 Z-70 | A | 39,95 | 35,96 | 31,96 |

Diverse Mikroprozessorbausteine

Stückpreis in EUR inkl. 20% MWSt.

| Artikelnr. | Artikelbezeichnung | Status | ab 1 Stk. | (2er) ab 10 Stk. | (3er) ab 25 Stk. |
|------------|--|--------|-----------|------------------|------------------|
| 10500221 | AM 79 C 02 AJC PLCC 44 | A | 3,95 | | |
| 10500600 | ENC 28J60-I/SP Stand-Alone Ethernet-Contr SPI 2 | | 6,95 | | |
| 10505359 | ATF 22 V 10 CQZ-20 PC Highperformance E ² PLD | A | 3,45 | | |
| 10505900 | ISPLSI 1016 E 80 LJ 64Macro 32/I/O 15ns PLCC44 | A | 8,95 | | |
| 80000280 | LMC 7101 BIM 5 NSC | A | 2,95 | | |
| 80000545 | PCA 9555 D | B | 7,95 | | |
| 82000094 | PCM 61574 = CS 61574-IL1 PLCC28 | A | 3,95 | | |
| 82000095 | PBL 40091.1 3798 R1 PLCC44 | A | 3,95 | | |
| 82000096 | AM 79 C 02 AJC PLCC44 Dual Subscriber Line Audio Processing Circui | A | 1,75 | | |
| 82000097 | XC 3020-100 = ATT 3020-100 PLCC84 | A | 3,95 | | |
| 82000098 | ETC 5057 GP 84 R335 PLCC20 | A | 3,95 | | |
| 82000099 | AM 2910 ADC Microprogram Controller DIL40 | A | 8,95 | | |
| 82000101 | MB 6022 A DIL16 | A | 1,45 | | |
| 82000102 | M 5126-20 DIL24 | A | 1,95 | | |
| 82000103 | INS 8250 AN Asynchron. Kommunikation Element DIL40 | A | 3,95 | | |
| 82000105 | SC 11362 CV PLCC28 | A | 3,95 | | |
| 82000108 | SRM 20256 LC-12 SOIC28 | A | 2,95 | | |
| 82000109 | MM 9518 N DIL40 | A | 3,95 | | |
| 82000110 | R 5325-22 Rockwell 64pol | A | 24,00 | | |
| 82000111 | HM 9104 DIL22 | A | 3,95 | | |
| 82000112 | N 9403 DIL24 | A | 1,95 | | |
| 82000113 | 10464-15 DIL40 | A | 3,95 | | |
| 82000115 | FD 1081 CK DIL14 | A | 1,95 | | |
| 82000116 | NMC 214 BJJ-2 DIL18 | A | 1,95 | | |
| 82000117 | DM 8578 N2 DIL16 | A | 2,95 | | |
| 82000118 | XC 2018-70 PLCC84 | A | 3,95 | | |
| 82000119 | AM 1736 DC DIL8 | A | 1,00 | | |
| 82000121 | D 2911 A-1 DIL22 | A | 1,95 | | |
| 82000122 | 6330 1N DIL16 | A | 1,95 | | |
| 82000123 | 93 L 28 PC DIL16 | A | 1,95 | | |
| 82000124 | MCM 2018 AN 45 DIL24schmal | A | 1,95 | | |
| 82000125 | MT 8920 AE = ISDN 8920 DIL28 | A | 3,95 | | |
| 82000127 | QMV 72 CD 1 DIL22 | A | 1,95 | | |
| 82000129 | TP 3155 J DIL20 | A | 1,95 | | |
| 82000130 | 63 S 841 AJ DIL18 | A | 2,95 | | |
| 82000131 | MJ 2812 DIL28 | A | 3,95 | | |
| 82000132 | HC3 3057 DIL16 | A | 1,95 | | |
| 82000134 | GV 891909 DIL40 | A | 3,95 | | |
| 82000135 | X 9104 DIL8 | A | 1,95 | | |
| 82000136 | X 1765 = 17650 PC DIL8 | A | 1,95 | | |
| 82000137 | MT 8860 XE DIL18 | A | 1,95 | | |
| 82000138 | AM 27 S 191 A-35 Prom DIL24 | A | 1,95 | | |
| 82000139 | AMS 3089 SOT16-breit | A | 1,95 | | |
| 82000141 | AM 27 S 33 DC DIL18 | A | 1,95 | | |
| 82000146 | MCM 2018 AN 45 DIP24 schmal | A | 1,95 | | |
| 82000147 | MB 7138 E = 27S191 DIP24 | A | 1,95 | | |
| 82000149 | AM 2901 CDC 4-Bit CPU DIL40 | A | 2,95 | | |
| 82000150 | MB 625203 U = MB 111 S 403 DIL40 | A | 2,95 | | |
| 82000152 | HD 63 A 01 V 1 DIL40 | A | 1,95 | | |
| 82000153 | HM 514400 B Z 7 | A | 2,95 | | |
| 82000154 | MT 8 S 25632 Z-20 Speichermodule | A | 2,95 | | |
| 82000157 | TC 58 A 040 F 4M x 1 NAND flash-memory device | A | 1,95 | | |
| 82000187 | UM 82450 | A | 8,95 | | |
| 82000202 | AM 2910 | A | 19,95 | | |
| 82000206 | ATT3020-100 Logic Cell Array | A | 20,00 | | |