

<u>Artikel / Item</u>	<u>Menge / Qty</u>	<u>Hersteller / MFG</u>	<u>D/C</u>
16548	100	Klauke	2016
054596	10	Erni	2013
632.525	5	ESKA	2016
1812277	30	Friwo	
1050.0151	3	Marquardt	2014
1050.1151	2	Marquardt	2014
191.078.023	4	Marquardt	2014
51040.040.010	400	Fabory	2016
51260.020.003	39	Fabory	2013
51430.030.018	200	Fabory	2016
51450.025.001	1000	Fabory	2016
1241.6834.1122000	4	Schurter	2011
0-0170376-1	720	Tyco/AMP	2003
0-0172213-2	360	Tyco/AMP	2003
0031.1081 5x20 Type 0G	500	Schurter	2007
0603-5A-220-JAT	3000	AVX	2007
0-828904-1	9	AMP	2010
0902 000 9909	400	Harting	
0903 196 7921	50	HARTING	2003
1104/05	2300	Braunstein	2001
123NQ100 PBF	33	IR	2006
15pin SUB-D connector male	50		2009
15pin SUB-D-housing	100		2008
1656/8 Klauke	50	Klauke	2015
1812HC102KAT1A-MAT	790	AVX	2003
20ETF06S PBF D2-Pack	9	IR	2007
23_SMA-50-0-13/111_NE = 22640097	30	Huber+Suhner	2019
2322 329 05221 = AC05 220R 5% XC500	1971	Phoenix	2007
282192-1	5	AMP	2010
2BE001298-011	20	Hella	
3.14.001.006	73	Rafi	2003
312.300 300mA 250V 6,3x32	10	Littelfuse	2004
312.375 375mA 250V 6,3x32	10	Littelfuse	2004
3120-F321-P7T1-W01D-16A	296	ETA	200633
32K439-500 S3	99	Rosenberger	
32S102-272 L5	70	Rosenberger	2019
32Z111-000L5	10	Rosenberger	2012
3650-1E-20NJ	200	TE	2019
3879A.67	10	Vogt	2015
4303.2401 5,0x20mm	1	Schurter	2009
493581-1	10	AMP	2010
503-0 4K7 1%	900	Vitrohm/Yageo	2002+
55-822 DG-MT M20	3	Prechter+Renner	2017
593-0 33R 5% BF0414 33R	200	Vitrohm/Yageo	2006
5962-8768401MQA QPL = MD87C51Q CDIP40	15	Intel	
6189-0442	100	Sumitomo	2016
70 602 118 = M12x0,75	251	Crouzet	2006
7116-1050	20	Yazaki	2009
744 762 256 0,560uH 5% 1008 B	60	Würth	
74ABT245D	8	Texas	
74ABT574AD	14	Texas	
74HC4052D	50	NXP	2007
807039-1	10	Otto Controls	2016
8134-HC-5P2 = 6-1437514-6	50	TE	2014
8-1437586-8 ADF-08S	17	Tyco	
83 161 318	1	Crouzet	2003

9009 10A 250Vac	50	HEIL/Schurter	2007
9009xxxx0a81+HN14.45a	50	HEIL/Schurter	2007
970 070 151 SW5 M2,5 L=7 C=7	1760	Würth	2004
9pin SUB-D-housing	50		2008
A32-LC-TT ASTW DIL32 EMF	6	Assmann	2006
AD603AR	28	Analog Devices	2001
AD7714ARZ-5 SOIC24 RoHS	1	Analog Devices	2012
AD7814ARM	24	Analog Devices	2005
AD9617JN	6	Analog Devices	
ADF-08S 8-1437586-8	17	Tyco	
ADP3309ART-3	70	Analog Devices	2004+
AGP09G-NEW/GR	10	Assmann	2008
AGP15G-NEW/GR	100	Assmann	2008
AM26C32CN	50	Texas	2006
AM26LS32ACN	15	AMD	
AM29F040B-90JI	8	AMD	
AM8530H-6PC DIP40	7	AMD	
AMP MODU II 1-215307-5	48	Tyco	2008
AMP MODU II 926477-1	50	Tyco	2008
AT17C128-10PI	2	Atmel	
AT25020A-10PI-2,7	25	Atmel	2005
AT89C2051-24PU	20	Atmel	2007
AT89C51ID2-SLSUM	5	Atmel	2007
B32654-A4155-J	100	Epcos	
B33531-A5122-F	190	EMZ	2002
B33531-A5162-F	175	EMZ	2002
B33531-A5163-F	200	EMZ	2002
B33531-A5202-F	200	EMZ	2002
B33531-A5221-F	200	EMZ	2002
B33531-A5272-F	125	EMZ	2002
B33531-A5362-F	200	EMZ	2002
B33531-A5363-F	165	EMZ	2002
B33531-A5391-F	200	EMZ	2002
B33531-A5392-F	190	EMZ	2002
B33531-A5471-F	65	EMZ	2002
B33531-A5681-F	65	EMZ	2002
B33531-A5752-F	50	EMZ	2001
B33531-A5821-F	165	EMZ	2002
B82442-A1473-K 47uH/340mA SIMID05	2	Epcos	2007
BAS16	20	Infineon	2006
BLM 21BB201 SN1D	50	Murata	2016
BLM31PG121SN1	2500	Murata	1999
BN460300	2	Spinner	2002
BUZ50A	20	Infineon	200111
BYD37M	56	PHI	200101
BYD37M	38	PHI	1998
BZG03C36TR	20	Vishay	2007
BZT03-C9V1	500	Philips	199435
C-002RX-32.768KHZ-12.5PF10PPM	464	Epson	2011
CAT10-330J4LF	90	Bourns	2007
CDR125NP-470MC	223	Sumida	2007
CE100F24-6-C	100	ITW Pancon	2008
CGA4J2X7R1H104K125AA	25	TDK	2019
CL21C100CBANNNC	500	Samsung	2019
CL21C6R8CBNC	4000	Samsung	2005
CRCW0505 BC 62KOhm TK100 1%	4000	Vishay	2005
CRCW0505 TK100 62K 1% 0805	4000	Vishay	2007

CSTCC4M91G53-R0 4,915	100	Murata	2003
CY62128ELL-45SXI SOIC32	2	Cypress	2009
DAC 714	3	Burr-Brown	
DE09P064TXLF	500	FCI	2005
DE09P064TXLF	480	FCI	2006
DG11 (0258 0352 010)	2	SES sterling	2012
DG25MS + DKS100	2	Inotec	2001
DIL 32 EMF 32pol RM15,24 A32-LC-TT ASTW	6	Assmann	2006
DN 2530 N8-G	5	Supertex	2014
DS1225AD-85	15	Dallas	
DS12C887A	2	Dallas	
DS80C320QNG+ PLCC44	10	Maxim	2009+
DSD-40BCD-RL-C	1	Datel	2012
DSP04,8 LCBSBM-5-01A-RT	100	Richco	2008
DTS61N	100	Diptronics	2008
EC1SM-T-S-50.000M	2	ECLIPTEK	
ECA 1CHG222 B 2200uF 16V	70	Panasonic	2000
EG-2121CA-125.000-PGRN	116	Epson	2019
EGG.0B.303.CLL	1	Lemo	2011
EL4332CS	27	Elantec	
EM6353BY2 SP3B-3,1	20	EM	
ERJ-2RKF3320X	140	Panasonic	
FDS6982	90	Fairchild	2004
FK214SA-CB	2	Fischer	
FOX801BELF-160	60	FOX	2019
FTR-F1CA012V	2	Takamisawa Fujits	
G18068D10-1A-445	15	Scott	
GBM2550/5	100	Fischer	2003
GMK325F106ZH/T 1210 10uF 35V Y5V	55	Taiyo Yuden	2004
HEF4001UBT	46	Philips	
HY628100BLLG-70	4	Hynix	
HY628100BLLG-70DR	10	Hynix	2001
IDT74FCT3807ASO	85	IDT	
ILD207-T	245	Infineon	
IPS1051LPBF	25	IR	2010
IQXO-350 C 9.8304MHz DIL14	100	IQD	
ISO122JP +-0,05% PDIP16	2	Burr-Brown	
ITS-PE1212-24VDC = ITS-PE1212-24	3	Red Magnetics	
K6R1016V1D-TI10	216	Samsung	200410
KNR1532 MKP 0,1uF X2 10% 47R 275VAC	1819	Iskra	2006
KP-1608SEC	10	Kingbright	2011
LAN91C111-NU	2	SMSC	2005
LM1117MPX-3,3	100	NSC	
LM329DZ	1	NSC	
LM340T5	20	NSC	
LM7805CT	15	NSC	
LM8261M5/NOPB	90	NSC	2006
LPW470M2GN25M 47uF 400V	10	Jamicon	2005
LQH43CN100K03L	13	Murata	2010
LTC1540CS8#PBF	577	Linear Technology	2006
LTC2909ITS8-3,3#PBF	130	Linear Technology	2006
M628128-17E1	4	SGS	
MAX 726 ECK TO-220 staggered lead (TO-220)	45	Maxim	2007+
MAX1002CAX	30	Maxim	2002
MAX233ACPP	8	Maxim	
MAX242EWN+ SOIC18	2	Maxim	2014
MAX3072EESA+	5	Maxim	2009

MAX31851SATB+	3	Maxim	2013
MBB0207-25 3K83 0,1%	1000	BC Components	2003
MBB0207-25 54R9 0,1%	500	BC Components	2002
MBB0207-50 43K0 1%	1000	BC Components	2003
MBM 2732 A-35 CDIP24	5	Fujitsu	8451
MC100LVEL16D	5	ON Semiconductor	
MC100LVELT23D	5	ON Semiconductor	
MC10E016FN	2	Motorola	
MC10E116FN	5	Motorola	
MC33179DG	6	ON Semi	2009
MCP809T-300I/TT	25	Microchip	
MD8749H	9	Intel	
MICS/SMD 12 RP	1000	Lumberg	2018
MICS-D16 0,8Au RM1,27 GOLD	400	Lumberg	2006
MKH5135-1-0-500	200	Stocko	2003
MKS1655-6-0-505	200	Stocko	2003
MKS2655-6-0-505	100	Stocko	2003
MMA0204 1% TC50 5M1 - MMA02040C5104FE	566	Vishay Beyschlag	2016
MOC3063SR2-M	30	Fairchild	2010
MPSA56D27Z	5	Fairchild	2007
MS184-25	300	Fischer	2003
MS510-15	150	Fischer	2003
MS53-25	100	Fischer	2003
MSM22SSR-GN	172	Schurter	2011
MUSB-D111-M0	5	Amphenol Canada	2009
MV152-5-V	100	Euroclamp	2008
NMD050505SC	150	Murata	2018
NMS1205	38	CD Technologies	2005
NSDU45	2	NSC	
NSL25-4G	300		2008
OP270GP	5	Analog Devices	2000
OPA111BM	2	Burr-Brown	2004
PATCH-C6 5 BL	3	Reichelt	2013
PCA82C252T/N2	10	Philips	1997
PCM2903E SSOP28	2	Texas	2003
PE3336-53	3	Peregrine	2009
PHG.0B.303.CLLD52Z	1	Lemo	2011
PO 593-05T33R	200	Vitrohm	2006
PS-380Q	2	Hitpoint	2018
RE 032024 Schrack = 2-1393217-4	100	Schrack	2016
RPE AC CLIP Europlug	7	Phihong	2008
RPM-800CBS	10	Rohm	
RSQ7109A5-2.5	800	Stocko	2011
RSQ7112A5-6	400	Stocko	2011
RSQ7180A2-0,5	800	Stocko	
RT214024 = 5-1393239-5	1	Schrack	2006
S 102 Z053-130+	1	Fischer Connectors	2011
S8008R	4	Littelfuse	
SA3180	7	Bulgin	2010
SAB80186-R refurbs	1	Siemens	
SCI 7661 M0A	7	Epson	2001+
SCI 7661 M0A	20	Epson	
SFH655A	5	Vishay	2004
SI4569DY	20	Vishay	
SMA07x0,22 Multicore cables	600	Filotex Nexans	2007
SN54121J	12	Texas	2002
SN74AHC138D	10	Texas	2006

SN74LV05ADR	150	Texas	2006
SN74LVC00AD	30	Texas	2006
SN74LVC14AD	25	Texas	2006
SN74LVC32AD	10	Texas	
SN74LVT245BDW	5	Texas	2005
SP211ECA	3	Sipex	
SR155E104MAR	1	AVX	
SR201A332GAA	2390	AVX	2003
SS13-E3	500	Vishay	2011
SS13-E3/61T	200	Vishay	2010
ST2-DC 24V-F	1	Nais	2007
T60403-D4721-X04853 = 4721-048	12	VAC	2012
TC554001FL-85	205	Toshiba	1997+
TCS006,8U10A 6,8uF 10V 10%	496	Samsung	2008
TE28F640J3C-115	28	Intel	
TEL3-4822	4	Traco	2011
TGL 7603/7604	10	VEB RFT	
TIP42C	10	ON Semiconductor	
TLGE1100B	5	Toshiba	
TLHG4201	375	Vishay	2008
TLOU1100T09	5	Toshiba	
TLSU1100T09	5	Toshiba	
TLYU1100T09	5	Toshiba	
TN2-5V	1	Matsushita	
TPS 75601 KTT	30	Texas	2009
TPS 75601 KTT TO-263-5	30	Texas	2014
TYN625	168	STM	2007
U2402B-A	6	Temic	
U2402B-B	84	Temic	
U5125-2	15	APEM	2009
UE27-AE54-100	4	Amphenol Canada	2018
VN770K	11	STM	200609
VN808CM-E	10	STM	2010
YL-3213 C7 Outlet to C14 Inlet Plug	7	YUNG LI	2005
Z84C4008PSC	10	Zilog	

Sie können uns Ihre Preis- und Verfügbarkeitsanfragen per E-mail oder Fax schicken:

Please send us your enquiries by e-mail or fax:

E-mail:

info@kfelektronik.de

Fax:

+49 (9403) 95 475 24