

Component name	Manufacturer	CASE	Quantity	DateCode	ROHS	lead-free	MSL	Packaging type
CY7C63001A-PC	Cypress	DIP 20	34		N	N		Stange
ADC 0804 LCN	Intersil Corp.	DIP 20	95	WE 2007	J	J		Stange
DM 74 LS 158 N	Fairchild	DIP 16	250		?	?		Stange
CY62256LL-70PC	Cypress	DIP 28	15		N	N		Stange
GAL 20 V 8 A-25	Lattice	DIP 24	282		?	?		Stange
CD 5093 BCN	Fairchild	DIP 14	489		?	?		Stange
CD 74 HC 541 M	Texas Instruments	SO20W	81		?	?		Stange
CNY 74-2		DIP 8	100		?	?		Stange
GAL 20 V 8 B-15 LP	Lattice	DIP 24	23		?	?		Stange
AD 7524 JP	Analog Devices	PLCC20	100	WE 2001	?	?		Stange
D 43256 BCZ	NEC Japan	DIP 28	23	WE 1998	?	?		Stange
AD 587 KN	Analog Devices	DIP 8	158		?	?		Stange
AM 27 C 512-120 DC	AMD	DIL 28	9		?	?		Stange
D 446 C-3	NEC Japan	DIP 28	50		?	?		Stange
EP 910 PC - 40	Altera	DIP 40	3		?	?		Stange
AT 89 C 52-20 JI	Atmel	PLCC44	6		?	?		Stange
ADM 323 AAN	Analog Devices	DIP 16	19		?	?		Stange
AD 558 JN	Analog Devices	DIP 16	19	9241	?	?		Stange
CD 4067 BE		DIP 24	14		?	?		Stange
CD 4013 BE	Harris	DIP 14	25		?	?		Stange
DG 408 DJ	Vishay	DIP 16	15	12.12.2004	?	?		Stange
IRF 840		TO 220 AB	44		?	?		Stange
DM 74 LS 240 WM	Fairchild	SO20W	108		?	?		Stange
ADC 0804	National Semiconductor	SO20W	62		?	?		Stange
GAL 22 V 10 D-15 LJ	Lattice	PLCC28	15		?	?		Stange
AD 633 JR	Analog Devices	SO8	66		?	?		Stange
CD 4066	Harris	SO14	50		?	?		Stange
DS 26 C 31 T	National Semiconductor	SO16	101		?	?		Stange
GAL 18 V 10 B-20 LJ	Lattice	PLCC20	35		?	?		Stange
EL 7104 CS	Elantec	SO8	37		?	?		Stange
DS 26 C 32 ATM	National Semiconductor	SO16	101		?	?		Stange
CS 4331-KS	Crystal	SO8L	17		?	?		Stange

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AA 2801P-08 IC	NMBS	DIP 16	25		?	?		Stange
AD 9850 BRSZ	Analog Devices	SSOP28	4		?	J		Stange
CD 4098 BE	?	DIP 16	1		?	?		Stange
CD 74 ACT 245 M	Texas Instruments	SO20W	35		?	?		Stange
GAL 22 V 10 D-15 LJN	Lattice	PLCC20	15		?	?		Stange
FX 118 DW	CML	SO16W	13		?	?		Stange
AD 597 AR	Analog Devices	SO8	12		?	?		Stange
DAC 08 EP	Analog Devices	DIP 16	25		?	?		Stange
AD 8184 AR	Analog Devices	SO14	13		?	?		Stange
CA 3240 AE	Harris	DIP 8	14		?	?		Stange
CD 74 HC 374 M	Texas Instruments	SO20W	18		?	?		Stange
CD 74 ACT 04	Texas Instruments	SO14	25		?	?		Stange
AD 7524 JR	Analog Devices	SO16	32		?	?		Stange
AT 45 DB 011B-SI	Atmel	SO8L	67		?	?		Stange
CY7C63001A-SC	Cypress	SO20W	37		?	?		Stange
AT 90S2313-10 SI	Atmel	SO20W	9		?	?		Stange
CD 74 HCT 86 M	Texas Instruments	SO14	50		?	?		Stange
74 F 86 SC	Fairchild	SO14	12		?	?		Stange
AD 8061 AR	Analog Devices	SO8	641		?	?		Stange
CD4040 BE	Texas Instruments	DIP 16	20		?	?		Stange
AS7C31026B-12TC	Alliance	TSOP44	111		?	?		3 Tray
ADSP 2186 KST 133	Analog Devices	TQFP 100	20		?	?		3 Tray
ADSP 2186 LKST 133	Analog Devices	TQFP 100	65		?	?		3 Tray
IRF 740	?	TO-220AB	160		?	?		Tüte
LM 78 L 09 ACZ	National Semiconductor	TO92	14		?	?		Box
BT 864 AKRF	Rockwell	PQFP 52	5		?	?		Box
ADS 7862 Y	Burr-Brown	TQFP32	18		?	?		Gurtabschnitt
LM 317 H	National Semiconductor	TO39	13		?	?		Tüte
SFH 601-2	Siemens	DIP 6	4		?	?		Stange
74 HCT 4066 D	Philips	SO 14	14		?	?		Stange
74 HCT 4051 D	Philips	SO 16	40		?	?		Stange
74 HCT 374 D	Philips	SO20W	100		?	?		Stange

Component name	Manufacturer	CASE	Quantity	DateCode	ROHS	lead-free	MSL	Packaging type
74 HCT 251 D	Philips	SO 16	32		?	?		Stange
74 HCT 173 D	Philips	SO 16	90		?	?		Stange
OPTO- PC 110		DIP 6	52		?	?		Stange
HCPL 2611	Agilent	DIP 8	26		?	?		Stange
74 HCT 157 D	Philips	SO 16	36		?	?		Stange
74 LS 86	Motorola	SO 14	26		?	?		Stange
74 HCT 390 D	Philips	SO 16	48		?	?		Stange
74 HCT 273 PW	Philips	TSSOP20	54		?	?		Stange
PALCE 22 V 10 H-15 PC/4 FBA und ABA	AMD	DIP 24	114		?	?		Stange
MC 1408 P8	Philips	DIP 16	260		?	?		1 Stange
PIC 16 C 72-04/SO	Microchip Technology	SO 28	217	0642	?	?		Stange
P 8251 A	NEC Japan	DIP 28	14		?	?		Stange
MC 6845 P	Motorola GmbH	DIP 40	3		?	?		Stange
RTC 72421 A	SEI	DIP 18	2		?	?		Stange
74 HC 164	ST Microelectronics GmbH	SO 14	44		?	?		Stange
M 74 HC 164 B1R	ST Microelectronics GmbH	DIP 14	5		?	?		Stange
ML 4664 CQ	Mikro Linear	PLCC28	27		?	?		Stange
MPS 1541	Burr-Brown	THT rund	8		?	?		Stange
PCA 82 C 200 P	Philips	DIP 28	5		?	?		Stange
MC 1458 N	SGS-Thomson Microelectronics	DIP 8	198		?	?		Stange
MC 14060 BCP	ONS	DIP 16	109		?	?		Stange
MC 14016 BCP	Motorola	DIP 14	98		?	?		Stange
MC 1488 P	SGS-Thomson Microelectronics	DIP 14	12		?	?		Stange
MAX 517 BCPA	Maxim GmbH	DIP 8	71		?	?		Stange
PEEL 22 V 10 - 25 AP	ICT	DIP 24	104		?	?		Stange
MC 14528 BCP	Motorola GmbH	DIP 16	100		?	?		Stange
M 74 HC 08 B1R	ST Microelectronics GmbH	DIP 14	1		?	?		Stange
PIC 16 F 876-20/SO	Microchip Technology	SO28	343		?	?		Stange
PSD 301 -12J	WSI (STM)	PLCC44	39		?	?		Stange
MC 14024 BCP	Motorola GmbH	DIP 14	22		?	?		Stange
M 2732 A-4FI	ST Microelectronics GmbH	DIP 24	12		?	?		Stange
MM 74 HC 138 N	National Semiconductor	DIP 16	39		?	?		Stange

Component name	Manufacturer	CASE	Quantity	DateCode	ROHS	lead-free	MSL	Packaging type
MC 14053 BCP	Motorola	DIP 16	30		?	?		Stange
NE 5534 AN	Philips	DIP 8	4		?	?		Stange
NE 5534 AP	Texas Instruments	DIP 8	19		?	?		Stange
PALCE 22 V 10 H-25 PC/4	AMD	DIP 24	12		?	?		Stange
MIC 2940 A-5.0 BU	Micrel	TO263	100		?	?		Stange
MAX 232 DW	Texas Instruments	SO16W	40		?	?		Stange
MAX 691 EPE	Maxim GmbH	DIP 16	5		?	?		Stange
OP 07 CP	Analog Devices	DIP 8	16		?	?		Stange
MC 1489 P	ST Microelectronics GmbH	DIP 14	4		?	?		Stange
MC 1489 N	Texas Instruments	DIP 14	5		?	?		Stange
M 74 HC 590 B1R	ST Microelectronics GmbH	DIP 16	13		?	?		Stange
NE 5532 AP		DIP 8	18		?	?		Stange
MC 74 ACT 259	Motorola	SO 16	576		?	?		Stange
MC 68HC001FN12	Motorola	PLCC68	17		?	?		Stange
M 74 HC 245 B1R	ST Microelectronics GmbH	DIP 20	39		?	?		Stange
MC 14016 BD	Motorola	SO 14	52		?	?		Stange
P 82 C 59 A-2		DIP 28	4		?	?		Stange
M74HC390M1R	ST Microelectronics GmbH	SO 16	4		?	?		Stange
MC 74 HC 00 AN	Motorola GmbH	DIP 14	25		?	?		Stange
M 514400 AZ-60	OKI	ZIP20	12		?	?		Stange
REF 01 CS	Analog Devices	SO 8	38		?	?		Stange
M 24LC64 B I/SM	Microchip Technology	SO8W	40		?	?		Stange
PIC 16 F873-20	Microchip Technology	SO28	5		?	?		Stange
OP 213 FS	Analog Devices	SO 8	92		?	?		Stange
M 93 C 46 MN6	ST Microelectronics GmbH	SO 8	277		?	?		Stange
NE 5532 D	Philips	SO16W	38		?	?		Stange
M 74 HC 367 M1R	ST Microelectronics GmbH	SO16	6		?	?		Stange
MC 74 ACT 377	Motorola GmbH	SO20W	18		?	?		Stange
M 74 HC 30 M1R	ST Microelectronics GmbH	SO 14	4		?	?		Stange
MCP 3008-I/SL	Microchip Technology	SO 16	38		?	?		Stange
M 74 HC 4094 B1R	ST Microelectronics GmbH	DIP 16	4		?	?		Stange
M 74 HC 393 M1R	ST Microelectronics GmbH	SO 14	59		?	?		Stange

Component name	Manufacturer	CASE	Quantity	DateCode	ROHS	lead-free	MSL	Packaging type
M 74 HC 4049 M1R	ST Microelectronics GmbH	SO 16	35		?	?		Stange
MC 14011 BCP		DIP 14	17		?	?		Stange
PCF 8574 P	Philips	DIP 16	10		?	?		Stange
M 93 S 56	ST Microelectronics GmbH	SO 8	50		?	?		Stange
MM 74 HC 597 N	National Semiconductor	DIP 16	25		?	?		Stange
MAX 488 AN	Analog Devices	DIP 8	15		?	?		Stange
PIC 16 C 620A-20	Microchip Technology	SO18	216		J	J		Stange
MAX 1793 EUE-33	Maxim GmbH	TSSOP16	1		?	?		Stange
N 80 C 32	Intel	PLCC44	85		?	?		Stange
PSB 2186 N	Infineon	PLCC44	90		?	?		Gurtabschnitt
MAS 3507 D	Micronas	PQFP44	18		?	?		Box
MAX 1446 EHJ	Maxim GmbH	TQFP 32	15		?	?		Box
MCP 2510-I/ST	Microchip Technology	TSSOP20	10		?	?		Stange
MAX 6816 EUS-T	Maxim GmbH	SOT-143	162	0224	?	?		Rolle
L7915 CV	ST Microelectronics GmbH	TO220	148		?	?		Stange
L7812 CD2T	ST Microelectronics GmbH	D2PAK	32		?	?		Stange
HEF4093BP	Philips	DIP 14	244		?	?		Stange
HEF4013BE	ST Microelectronics GmbH	DIP 14	12		?	?		Stange
HEF4001BT	Philips	SO 14	212		?	?		Stange
IRFD1Z0	International Rectifier GmbH	DIL 4	80		?	?		Stange
LTC1387 CSW	Linear Technology	SO20W	20		?	?		Stange
LM13600M	National Semiconductor	SO 16	413		?	?		Stange
SN74LVTH13245ADL	National Semiconductor	TSSOP48	45		?	?		Stange
HIN232CP	Intersil Corp.	DIP 16	9		?	?		Stange
UPD71041L	NEC Japan	PLCC28	25		?	?		Stange
SN74HC590AD	Texas Instruments	SO16W	80		?	?		Stange
LM75CIM-5	National Semiconductor	SO 8	375		?	?		Stange
Si9200EY	Siliconix (Vishay)	SO 8	60		?	?		Stange
ICL7660SCBA	Harris	SO 8	76		?	?		Stange
SN75LBC179D	Texas Instruments	SO 8	10		?	?		Stange
TL7702ACD	Texas Instruments	SO 8	31		?	?		Stange
LM319M	ST Microelectronics GmbH	SO 14	22		?	?		Stange

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HCF4001BM1	ST Microelectronics GmbH	SO 14	11		?	?		Stange
LM79L15ACM	National Semiconductor	SO 8	70		?	?		Stange
SN65LBC179D	Texas Instruments	SO 8	30		?	?		Stange
HA3-2505-5	Intersil Corp.	DIP 8	430		?	?		Stange
LM2825N-ADJ	National Semiconductor	DIP24	15		?	?		Stange
HCD4098BE	SGS-Thomson Microelectronics	DIP 16	57		?	?		Stange
HFC4069UBE	ST Microelectronics GmbH	DIP 14	19		?	?		Stange
HCF4016BM1	ST Microelectronics GmbH	SO 16	52		?	?		Stange
SN75155P	Texas Instruments	DIP 8	26		?	?		Stange
LM348N	Fairchild	DIP 14	22		?	?		Stange
H11A817C.3SD	Quality Technologies Corp.	SO 4L	98		?	?		Stange
TL084BCD	Texas Instruments	SO 14	30		?	?		Stange
SN75ALS176P	Texas Instruments	DIP 8	45		?	?		Stange
K6T4008C1C-DB55	Samsung	DIP32	10		?	?		Stange
HEF4066BEY	ST Microelectronics GmbH	DIP 14	17		?	?		Stange
LM2675 M5.0	National Semiconductor	SO 8	15		?	?		Stange
SAA7185WP	Philips	PLCC68	27		?	?		Stange
SN74HCT02D	Texas Instruments	SO 14	49		?	?		Stange
HEF4066BM1	ST Microelectronics GmbH	SO 14	59		?	?		Stange
LM317LD	ST Microelectronics GmbH	SO 8	51		?	?		Stange
LF355N	ST Microelectronics GmbH	DIP 8	37		?	?		Stange
LTC1871EMS-7	Linear Technology GmbH	MSOP10	13		?	?		Stange
HEF4081BE	ST Microelectronics GmbH	DIP 14	19		?	?		Stange
LT1807CMS8	Linear Technoligy	MSSOP8	20		?	?		Stange
LM2990T-15.0	National Semiconductor	TO220	70		?	?		Stange
X28HC256J-15	Xicor	PLCC32	37		?	?		Stange
LM2930T8.0	Texas Instruments	TO220	21		?	?		Stange
LM2931AT-5.0	Texas Instruments	TO220	20		?	?		Stange
IRF9540	Fairchild	TO220	44		?	?		Stange
HY534256S-70	Hyundai	DIP 20	11		?	?		Stange
SN74LS257BD	Texas Instruments	SO 16	10		?	?		Stange
SN75ALS192D	Texas Instruments	SO 16	100		?	?		Stange

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HCF4017BM	ST Microelectronics GmbH	SO 16	50		?	?		Stange
L2726	SGS-Thomson Microelectronics	SO20W	28		?	?		Stange
LMH6624MA	National Semiconductor	SO 8	90		?	?		Stange
LM2930-8		TO220	29		?	?		Stange
TL431CD	Texas Instruments	SO 8	38		?	?		Stange
L7818CV	ST Microelectronics GmbH	TO220	23		?	?		Stange
KM28C16-20	Samsung	DIP 24	10		?	?		Stange
SN74LS14N	Texas Instruments	DIP 14	14		?	?		Stange
LC3564S-10	Sanyo	DIP 28	22		?	?		Stange
H11L1DIP	Fairchild	DIP 6	137		?	?		Stange
TS7909CZ	Taiwan Semiconductors	TO220	150		?	?		Stange
UC3903N	Texas Instruments	DIP 20	11		?	?		Stange
HEF4016BP		DIP 14	24		?	?		Stange
TC4075BP	Toshiba Electronics	DIP 14	10		?	?		Stange
LF356N	National Semiconductor	DIP 8	40		?	?		Stange
ZN246E-8	Mitel Semiconductor	DIP 14	24		?	?		Stange
SN74LS06N	Texas Instruments	DIP 14	13		?	?		Stange
LM2931CM	National Semiconductor	SO 8	41		?	?		Stange
SN74LS259N	Motorola	DIP 16	5		?	?		Stange
SN74LS259BN	Texas Instruments	DIP 16	13		?	?		Stange
SN74LS259N ON	ON Semiconductor	DIP 16	5		?	?		Stange
Z8536B1	SGS-Thomson Microelectronics	DIP 40	10		?	?		Stange
SN74LS251N	Texas Instruments	DIP 16	5		?	?		Stange
H11D1	Fairchild	DIP 6	100		?	?		Stange
LM2991S	National Semiconductor	TO263/5	45		?	?		Stange
LMC6482IM	National Semiconductor	SO 8	438		?	?		Stange
IDT7130SA55J	IDT	PLCC52	21		?	?		Stange
UC3909DW	Texas Instruments	SO20W	25		?	?		Stange
LH5164D-10L	Sharp	DIP28	12		?	?		Stange
LM2575HVT-ADJ	National Semiconductor	TO220-5	20		?	?		Stange
SN74LS74AD	Texas Instruments	SO 14	61		?	?		Stange
HCF4017BEY	ST Microelectronics GmbH	DIP 16	14		?	?		Stange

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SN65LVDM176D	Texas Instruments	SO 8	27		?	?		Stange
LM78L15ACM	National Semiconductor	SO 8	70		?	?		Stange
L7815CV	ST Microelectronics GmbH	TO220	80		?	?		Stange
SN74LS244N	Motorola	DIP 20	258		?	?		Stange
Z80ACPU	ST Microelectronics GmbH	DIP 40	37		?	?		Stange
SN74HC164N	Texas Instruments	DIP 14	222		?	?		Stange
HEF4013BP	Philips	DIP 14	172		?	?		Stange
SN74LS590N	Texas Instruments	DIP 16	6		?	?		Stange
SN74LS367AN	Texas Instruments	DIP 16	3		?	?		Stange
LM2931M-5.0	National Semiconductor	SO 8	95		?	?		Stange
SN74LS16D	Texas Instruments	SO 14	50		?	?		Stange
LT1789CS8-1	Linear Technology GmbH	SO 8	10		?	?		Stange
SN74LS32N	Texas Instruments	DIP 14	10		?	?		Stange
SN75176BP	Texas Instruments	DIP 8	30		?	?		Stange
LF356M	National Semiconductor	SO 8	17		?	?		Stange
SN74LS247N	Motorola	DIP 16	6		?	?		Stange
SN74LS247N	Texas Instruments	DIP 16	14		?	?		Stange
L78L12ACZ	ST Microelectronics GmbH	TO92	32		?	?		Tüte
ISPLSI1032E-70LJ	Lattice	PLCC84	1		?	?		Box
LM317LZ	ST Microelectronics GmbH	TO92	138		?	?		Box
TL317CLP	Texas Instruments	TO92	10		?	?		Tüte
LM3940IMP3.3	National Semiconductor	TO223	48	0130	?	?		Gurtabschnitt
IBS IPMS 3	OKI	FQFP100	5		?	?		Box
LT1304CS8	Linear Technology	SO 8	5		?	?		Stange