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	0,75mm2 18H682 = CU 71/06	
	00.13	7
LEH	001 T-PO.6 lose =LXH=SXH gegurtet	25
LPH	002T-P0.5S	300
OGN	0031.8211	20
	0035.0650	33
	0035.0652	23
	0035.0722	49
	0035.0727	5
DRZ	004 MURATA	80
GSK	0040.5000.2	58
	0040.5001.2 Schurter	58
	0041.2301-00 Schalter	39
	005366001 Stiftstecker	24
	0070157200 Harting	59
DC	01 = HS 21	22
RP	010012 RELAIS	15
TDA	0161 DP	2
	01670-024 M 55-28/1k/2-8/5,0-mq/p6g	80
REF	01CS SO8 SMD -40+85	3
REF	01HP DIL	9
BL	01RN1A2A2B	1500
	0201 160 2101 HARTING	3
	020-2 MINI SMD	700
	0202 160 2202 HARTING	3
	021-4520	70
IRFD	024 2,4A 60V 0,10 RDSON	585
CE	025 A 013Y = PCF 3025 T013 35.-DM!	2
PT	02E10-6P AMPHENOL	20
A	02-KSCH KLEMMLEISTE	1
REF	03 GS	14
AA	03.20dB	0
HLMP	0300	50
RE	030012 Relais	2
MFSM	030-2	40
SMD	030-2 POLYSWITCH	40
CNL	0303	0
TFA	0305 T SO16=AM3003=B305F	675
ESIC	03-09	0
SSO	032 GHA 33 Stiftleiste	10
SSD	032 GHA Stiftleiste	35
TL	032 ID S08 SMD	30
PLCC	032 TLSMT SO PLCC32ZN SMD	11
BYT	03-400	0
	03403	0
	03407	0
	03411	0
	03464	0
BZW	03C24 TAP TELEFUNKEN	0
BZT	03C91	0
KDR	04	0

LAL	04 SK 391 K DROSSEL 390UH	2090
SPH	040 G	20
S	041 P	0
S	042 VP 25	23
P	0429 PULSE	160
CR	047	0
	047346 Weidmüller	400
R	04-P3M	12
R	04-P8F6.3	10
R	04-R3F	62
R	04-R8M	0
F/TMB	05	6
ISQ	05 Fischer Isolierscheibe	586
Z	05.994/1978	12
MFSM	050-2	20
NMS	0505 C&D Newport	
NMS	0509 C&D Newport	
TMV	0505 EN	
TSM	0505 S TRACO	
TMA	0505 S TRACO	0
TMV	0505 S TRACO	
TME	0505 S TRACO	1
TMA	0512 D TRACO	40
NMV	0512 DA	0
TMA	0512 S TRACO	0
TMR	0512 TRACO	
NMV	0515 D NEWPORT	0
TMA	0515 S	
DIP	05-1A72-12L	5
L	05-1S 10K	960
L	05-1S 1K5	190
L	05-1S 3K3	190
L	05-1S 47K	330
L	05-1S 4K7	50
TED	0521 DC/DC-Wandler	1
C	052K100K2X5CA KEMET	150
SAE	0530 = SAE 0531 SIEMENS	
SAE	0531 SIEMENS	120
	05557 Stecker Flach Hülse	95
S	05K130 Q69-X3028	5
S	05K25 Q69-X3425	50
S	05K385 Q69-X3700	15
S	05K420 Q69-X3703	25
F/QMB	06 = Nachfolger F/DG 06P S/L	8
EMP	06 50K 2322 491 41503 =T 93YA 50K =67WR =3296W-503 50K NEOPAC	
MPSA	06 BOX	480
W	06 M 1,5A 200V DIODE	1000
HCPL	0601 SO8 SMD	5
CNM	0606	3
L	06-1 2% 10K	90
L	06-1 2% 4K7	55
TL	061 CD = UA 741 SMD SO8 0-70°C	42
TL	061 CP DIL	50
TL	062 CD SMD TI	55
TL	062 CP DIL	135
DW	06-20-S-S-845	0

	0621-014 2K2 2W LIN RUF	5
BZW	06-23B27V	8
L	06-3 2% 22K	97
L	06-3 2% 4K7	38
LVR	064	6
TL	064 CD SMD	90
TL	064 CN DIL	100
TL	064 ID SMD -40+85°C	36
TL	064 IN DIL	13
BZW	06-5V8	802
NV	06K00 471K LCC	60
W	06M 1,5A 200V	0
F/DG	06P S/L	1
NV	06P00 103K LCC	20
NM	06P00 103K LCC	30
BZW	06P26	62
CRS	06SQ900FC1 TEMEX	5
OP	07 CP TI DIL	25
OP	07 CS SMD	5
OP	07 DP	1
OP	07 EDE RAYTHEON	5
OP	07 EZ DII	34
L	07-1 2% 6x10K BI	472
L	07-1 2% 6x220R	190
L	07-1 2% 6x3K3	170
L	07-1 2% 6x560R	335
L	07-1 3% 6x390R	400
TL	071 ID SMD TI	54
TL	072 CD SMD	51
TL	072 CD SMD MOTOROLA	83
TL	072 CD SMD XAIVC	63
TL	072 CP DIL	50
TL	072 ID SMD	50
TLC	072 ID SMD	375
TL	072 IN DIL	16
TL	074 ACD SMD	20
TL	074 CD SMD schmal	40
SMD	075-2 POLYSWITCH RAYCHEM	10
S	07K11 Q69X3446 B72207-S0110-K101	0
S	07K115 Q69-X4319	
S	07K20 Q69-X3449	475
S	07K230 Q69X3043	20
S	07K25 GS2 Q69-X4342	
S	07K250 Q69-X3044	180
S	07K275	0
S	07K50 Q69X3454	20
CB	08 CN	1
BYT	08 P-400	0
SD	08 SCHALTER SMD	63
S	0802 DH	130
ADC	0804 LCN	17
ADC	0804-1LCD SMD breit	24
	0805 AD-033M01 0,033uH	120
ADC	0808 CCN	7
L	08-1 2% 7x10K	103
L	08-1 2% 7x330R	100

L	08-1 2% 7X470R S471	175
L	08-1 2% 7x4K7=4608X-101	191
TL	081 CD SO8 SMD	278
TL	081 CN DIL	20
S	082	10934
TL	082 CP DIL	200
DW	08-20-S-S-845	35
L	08-3 2% 4x1K5	160
L	08-3 2% 4x22K	150
L	08-3 2% 4x33K	190
L	08-3 2% 4x33R = 4608X-102 33R	30
L	08-3 2% 4x82R	270
TL	084 CD SMD SO14	0
TL	084 CN DIL	120
TL	084 IN DIL -40 +85	5
Z	0840006 PSC = Z80A CPU	3
Z	0842006 PSC = Z80 PIO	2
Z	0843006 PSC = Z 80 BCTC	5
	0854.0592-00 Deckel Schalter	89
Z	0868108 PSC DIL ZILOG	15
WWS	08A	1
	0902 000 9928 HARTING	90
	0902 132 6922 HARTING	20
	0902 132 7922 =0902 132 6922 HARTING	
	0902 164 2921 HARTING	10
	0902 164 6821 HARTING	4
	0902 164 6921 HARTING	4
	0903 164 7821.01 HARTING	40
	0903 196 6921.00 HARTING	15
	0906 115 2911 HARTING	0
L	09-1 0,125W=4609X-101 1,125W	
L	09-1 2% 8x100K	18
L	09-1 2% 8x100R	489
L	09-1 2% 8x10K	37
L	09-1 2% 8x10K =4609X-101-103	150
L	09-1 2% 8x10K=SIL 9-8 2% 10K	
L	09-1 2% 8x150R=RKL1/8B	77
L	09-1 2% 8x15K =4609X-101-153	1250
L	09-1 2% 8x1K	5
L	09-1 2% 8X1K =SIL 9-8 2% 1K	800
L	09-1 2% 8x220K=4609X-101	90
L	09-1 2% 8x220R	330
L	09-1 2% 8x22K = 4609X-101-223	75
L	09-1 2% 8x270K	190
L	09-1 2% 8x2K7	73
L	09-1 2% 8x330R	170
L	09-1 2% 8x390R	185
L	09-1 2% 8x3K3	1135
L	09-1 2% 8x47K	210
L	09-1 2% 8x4K7	20
L	09-1 2% 8x56R	380
L	09-1 2% 8X5K1 BECKMAN IND	150
L	09-1 2% 8x8K2	380
	0913.4002-00 HARTING	39
	0918 506 6324	100
	0918 510 6813 =0918 510 6803 + 0918 510 9002	80

	0918 520 6324 HARTING	67
	0918 526 6803 ohne Zugentl	
	0918 526 6813 HARTING	19
	0918 526 6813 =0918 526 6803+0918 526 9002 ZUGENTLASTUNG	
	0918 526 6904 HARTING	90
	0918 534 6813 =0918 534 6803+0918 534 9002 ZUGENTLASTUNG	
	0918 540 6913 HARTING	5
	0918 540 6914 HARTING	5
	0918 550 6803	0
	0918 550 6813 =0918 550 6803+0918 550 9002 ZUGENTLASTUNG	
	0918 550 9002	100
	0922 116 6834 =122B10449X CONEC	
	0922 116 6835	5
	0922 116 6931	2
	09-22000-39	27
	0966 312 7602 HARTING	20
	0966 322 7802 HARTING	20
	0966 352 6613 HARTING	50
	0966 353 6613=0966 352 6613 HARTING	
	0966 462 6811 HARTING	47
	0966 512 6601 HARTING	10
	0966 522 6801 HARTING	10
	0967 000 9911 HARTING	200
	0967 000 9916 HARTING	100
	0967 000 9919 HARTING	220
	0967 000 9925 HARTING	30
	0967 000 9971 HARTING	125
	0967 000 9974 HARTING	40
	0967 009 0424 = 6261-0101-01 = DPPK09-SLIM	
	0967 009 0442 HARTING	5
	0967 015 0573 HARTING	3
	0967 025 0424 = 6261-0101-25 = DPPK 25-SLIM/N	
	0967 025 0442 HARTING	5
	0967 025 0571 HARTING	1
	0967 025 2615 HARTING	25
	0967 025 2715 HARTING	5
	0967 215 5604 HARTING	21
	0973 196 6801 =0973 296 6801 HARTING	
	0973 296 6801 HARTING	26
	09875-017EE16	200
MMP	09P 10K =R MMP 09P 10K	500
D	09P24A4GV00 FCI RS249-9985	28
D	09S24A4GV00 FCI RS249-9991	104
MB	1 151-28119 HELLERMANN	93
ST-	1 MLBR 2	5
PVA	1 OA H1	11
ZD	1,3W 56V DO41 =BZX 85C56	
ZD	1,3W 6,2V =ZPY 6,2 1,3W 6,2V 5% =BZV 85C 6V2	
	1,5KE120 CA	50
	1,5KE13 ARL4	83
	1,5KE150 CA	150
	1,5KE18 A GEG	10
	1,5KE180 ARL4	10
	1,5KE300 CA	50
	1,5KE33 P	400
	1,5KE400 CP	4

	1,5KE47 CA DIOTEC	1050
	1,5KE68 CA	40
	1,5KE91 A GEG	2
	1.10001.011/0507 grün	115
	1.10001.161/0301	91
RTM	1,3/5/8.002 CUZN NI1,75SN5M	10000
GSP	1.3201.1 SCHURTER STECKER	37
AF	1.D1/1 IMT Guss	0
RTM	1/4,5/6 CUZN NI1,75SN4M	9000
ZPY	10 AMMO	70
KTY	10 D +-4% TO92-2	2
	10 DF4	23
	10 DF8 DO41 IR	1
SS-	10 GL 2 OMRON	250
KTY	10 Siemens	20
BUZ	10 TO220	50
PSL	10 W-STIFTLEISTE ger. 10pol.	8
SFE	10,7 MA5W-A Filter	3
CST	10.00 MTW	5
SL	10.100 24V 10A PULS R60	
BSS	100	21
BAV	100	2250
AP	100	20
SRP	100 G GEG DO41	70
TSM	100 MICRO TEMPERATURSICHERUNG	1
ACT	100/2438.9909	0
BR	100-03 DO35	350
MLAS	100-04-C	4
VP	1000A	2
	1001 Halter	706
F	100101 DC	13
F	100102 DC	8
F	100107 DC	13
F	100117 DC	8
F	100131 DC	16
F	100160 DC	13
F	100166 DC	13
MF-SM	100-2	10
SMD	100-2 POLYSWITCH RAYCHEM	20
BYW	100-200	114
	1004.1002 MARQUARDT	1
	1006.1001 MARQUARDT	9
SDR	1006-110ML BOURNS = STP 1005-100K SCHMID-M	
EC	100F04-C	4
CE	100F22-04-C	4
HDSPN	101	82
L	10-1 2% 9X1K5 S152	100
L	10-1 2% 9x22K = 4610X-101-223	85
L	10-1 2% 9X22K S223	300
L	10-1 2% 9x47K = 4610X-101-473	84
L	10-1 2% 9x4K7	50
LL	101 B	40
	1010.9852 SHANGHAI	18
BYM	10-1000	75
MC	10102 DIP	15
LT	1011 CN8 DIL8	40

MC	10115 P DIL	20
MC	10116 P DIP16	10
SF	1012 DIL VALOR	0
MC	10124 P DIP16	65
MC	10125 P	3
LT	1013 DP Texas Instrument	540
MC	10131 P DIP 16	2
DPS	10-131-AL-2 Hartmann	5
LT	1014 DN DIL	340
PV	10-14 RB-2K	150
TIP	102 TO220	40
BYM	10-200 GL41D	90
MC	10216 P DIL	15
SA	10-21EWA Display22mmS-ROT	10
TDA	1023 N3	0
TSM	10/240 Neigungsschalter	5
GA	10240050100 KO E 1000uF 400V -10% +30% dia 50mm Län	16
	102B10069X CLP 21,2 A	25
L	10-3 2% 5x100K	150
L	10-3 2% 5x10K	240
L	10-3 2% 5x1K	45
L	10-3 2% 5x220K	690
L	10-3 2% 5x22K	845
L	10-3 2% 5x33R = 4610X-102-330	90
L	10-3 2% 5x470K	150
L	10-3 2% 5x470R	50
L	10-3 2% 5x47K	735
L	10-3 2% 5x4K7	200
BP	103 B-II	999
LL	103 C	1640
SD	103 C GEG DO35	50
GTF	103/PT100 200mm	2
MC	10333 00 SECME	0
INA	10386 BLK	18
THF	104 Strang Kühlkörper	150
	1040 16FL.OZ LÖTPASTE	
BYV	10-40 nicht SMD	55
DPS	10-400-AL-2 Hartmann	5
CLP-	104-02-F-D	7
SAA	1043 T SMD	5
PBYR	1045	190
	10462000 - H-A 16 AG	5
BCS-	104-L-D-TE	11
TCA	105 VPE 25	5
LTC	1050 CN8	20
BYM	10-50 GL41A	92
	1050.1202 SCHALTER MARQUARDT	1
LT	1054 CN8	5
CD	105-560K 56uH SUMIDA	5
IL	10-577	200
TIC	106 D1 /// TIC 106 M	80
TIC	106 M	3
ML	106 SEEM	600
TDA	1060 B = -55+150°C	5
TDA	1060 T SMD = SO16	35
BSW-	106-04-G-D-S	1

T	106-2	0
LTC	1062 CN8 DIL8	2
NC	1062 DIL VE25	206
ESQ	106-23-S-S	0
NC	1062A DIL VE25	50
BC	107 A TO18	15
BC	107 B TO18	50
BS	107 TO92	75
J	108	80
BSP	108	730
BS	108 RA PHI	46
LT	1080 CN	13
ESQ	108-23-S-S	1
T	1094 SMD PULSE	120
LR	10ETF12FPPBF	40
R	10ETF12PBF =LR 10ETF12FPPBF	
T	10FH 47K	20
SL	10G1 STIFTLEISTE	90
S	10K14 Q69-X3011	300
S	10K14AUTO Q69-X3859	5
S	10K175	1
S	10K250 Q69-X3124	105
S	10K275 Q69-X3125	25
S	10K30 Q69-X3015	45
S	10K385 Q69-X3127	30
S	10K625 Q69-X3133	50
VN	10KM TO237	5
PT	10LH 25K	2
PT	10LH 2K5	20
PT	10LV 100K	1
PT	10LV 10K	105
PT	10LV 25K	16
PT	10LV 2K5	10
PT	10LV 500R	115
PTC	10MH01 250R	103
PT	10MV10 220K =PT10MV10-224A2020	400
PT	10MV10 2K2 =PT10MV10-222A2020	400
SGP	10N60A PB	0
EMP	10P 2K2	2
EMP	10P 470R	2
EMP	10S 100K 2322 484 75104	40
EMP	10S 100R	12
EMP	10S 10K 2322 484 75103	30
EMP	10S 2K2 2322 484 75222	10
EMP	10S 47K	49
ECP	10S 4K7 2322 483 74472	10
SMC	10V10 4K7 ASD	18
SMC	10V5A 4K7 = SMC 10V10 4K7	
M	10X15mm BOLZEN	16
BUT	11	30
ZMM	11	5480
SM	11 =1-1112530-2	960
BUZ	11 A	15
ZPY	11 AMMO DO41	83
	11 BNC-50-2-13/133NE 22543749	86
	11 BNC-50-3-16/133NE 22540071	69

	11 BNC-50-3-4/133NE 22540052	97
	11 BNC-50-3-4/133NH 22641268	
	11 BNC-50-3-4/133NH	
	11 BNC-50-3-4C =11BNC-50-3-4/133NE 22540052	
	11 BNC-50-3-5/133NE	71
	11 BNC-50-7-2/133NE	
	11 BNC-75-2-15/133NE 22641685	34
	11 BNC-75-4-30/133NE 22544636	0
	11 BNC-75-4-4/133NE	96
	11 BNC-75-4-4C =11 BNC-75-4-4/133NE	
	11 BNO-0-4-1/133 NE k?	0
ET	11 FH	20
	11 H4-50-3-1/133 NE 22541732	0
	11 H4-50-4-1/133 NE 22541742	0
MAV	11 MCU MINI-CIRCUITS	10
	11 MCX-50-2-15/111NH 23000440	29
	11 N-50-2-11/133NE	0
	11 N-50-3-13/113NE 22542083	30
	11 N-50-3-28/133NE 22642842	78
	11 N-50-3-29/133NH	78
	11 N-50-3-5/133NE 22542073	29
	11 N-50-7-5/133NH 22648490	26
	11 N-50-7-6/133NE	
	11 N-50-7-6C	
	11 N-50-9-2/133NE	36
	11 N-75-4-3/133NE	0
	11 N-75-4-3C = 11N-75-4-3/133NE	
MAV	11 SM MINI-CIRCUITS	49
	11 SMA-50-2-15/111NH	0
	11 SMA-50-2-55/199NE 22641377	56
	11 SMA-50-2-56/199NE 22651486 22641376	0
	11 SMA-50-2-65/119NE	75
	11 SMA-50-3-14/-11NH	
	11 SMA-50-3-15/111NH 22651601	20
	11 SMA-50-3-16/-11NH	
	11 SMA-50-3-55/199NE	0
	11 SMA-50-3-65/199NE	95
	11 SMB-50-2-40/111NH-1 23017717	0
SDT	11 SPWD = G6182	1
	11 TNC-50-3-116/133NE	80
	11 TNC-50-3-3/133NE =11 TNC-50-3-6	
	11 TNC-50-3-5/133NH 22660229	24
	11 TNC-50-3-6/133NE	0
	11 TNC-50-3-9/133NE =11TNC-50-3-116	0
	11 TNC-50-3-9C =11TNC-50-3-9/133NE	
	11 TNC-50-7-2/133NE 22640466	40
	11 TNC-75-4-30/133NE 22642503	
	11 TNC-75-4-4/133NE 22543478	41
	11 TNC-75-4-4C =11TNC-75-4-4/133NE	
BSS	110	0
BTS	110	28
OPI	110 C OPTEK	2
LOC	110 CP Clare	35
MF-T	110 FK1L Multifuse Bourns	7
IRFR	110 TO252 IRF VE75	55
J	110 TO92 SLX	10

TPS	1100 D S08	65
MUR	1100 ERL DO41	162
	1100-10NAS1B	95
	1100-26MAS1BB	3
	1100-26MBS1BB	5
	1100-26NAS1B	95
MJ	11014	65
PSM	1-102M-02B B=Schütt =..T=TAPE K17	50
HD	1107-0	80
HD	1107-G	1
LT	1108 CS8-5 SMD	60
	110-91-324 SO24 schmall	120
LM	111 H TO99	30
F/QMB	111 P Star Digisound	4
	11-1-0-0 Stecker	1
BYT	11-1000 SGS THOMSON	0
M	1110-P04	20
M	1110-S04	18
SL	11-112 8G	3
	11120-097A18x11/pcg grau	317
	11150-097A26	300
	11157-097 26x16 SPULE	250
	11160-097A30x19/pcg grau	250
LT	1121 CS8-5	70
	11-21SRC/TR8 LED 1206 ROT EVERLIGHT	1000
SF	1122	0
R	112426 RADIAL	35
TLG	113 A = TLHG 5200	360
M	1131-P04	17
M	1131-S04	14
HDN	1133-0	5
BTS	114	8
RN	114-2/02 2x4,2mH	54
RN	114-40060 H15F	5
BTS	115	200
SR	1150	5
TDSO	1150	40
DE	115500-5U	100
	115Q7 3W 220R 10% LINEAR	5
	1161360001	25
TIC	116M	30
LM	117 H	80
T	118 DCP	20
T	118 DCR	20
MAX	118 EAI SMD	31
TDA	1185 A	0
	119407701 PG-GY	1607
BLM	11A/2	20
EP	11SD1ABE	1
A	11V063°C10024 = ME453 H-Y	470
P	11VYB53D 4K7 20% AJ	45
P	11VYB53DCV1D 4K7 20% AJ	20
F/TMB	12	8
SILO	12 =SIHA 128000	183
SL	12 2R507	10
BS	12 A1	36

ZPY	12 AMMO	71
ZF	12 FG BK 2U EE Taster	30
BAX	12 GEG	50
	12 SMA-50-0-110/111NE	40
ZMM	12 SOD 80	2450
SB	120 GEG = BYV 10-20	41
SL	1200	102
SR	1200	110
P	1200 ETAL VE30	45
	120000 SI-CLIP	493
NDL	1202	2
MC	12022 AD	32
LM	1203 N	8
ADC	1205 CCJ-1	5
NTE	1205 M	
SF	1205X473SBNDT	25
SRR	1206-101YL BOURNS = SPRH 1205-10 SCHMID-M	
	1206CS-102XJBC COILCRAFT	50
CN	1206K25G Q69520-V250-K62 =B72520-V250-K62	
KDE	1208 PT S1-6 Lüfter 12V	10
	121 XH-0034-2194-4 Polycarbonat-Visier	0
DS	1218	3
	1219-4 Magnet	200
	1221-009	1
	1223-012 SPECTRUM CONTROL	70
BSS	123 E-6327	2460
BSP	123 GEG SMD INF	90
	123.211 45139	59
LTC	1232 CN8 DIL	7
TLS	1233 N DIL TI	10
TLP	124 SMD VE150	400
BSS	124 T092	25
	1241.1625.6 PMS	80
LT	1242 CN8 LTC	9
ML	125 SEEM	600
PH	125/085-36ZG Stifftleiste	60
B	125C1500	400
SS	125-G-29	1
BBS	125-G-D	2
TIP	126 TO220	40
DS	1287 Dallas	0
ATTINY	12-8PI DIL	25
SCI	1293-001T Spectrum Control	50
	12957100 EPIC	25
RH-	12V AE534304 SDS RELAIS	0
L	12V100B E10 12V	40
ZY	13	50
ZMM	13 = BZV 55C 13V	151
ZPY	13 AMMO	72
BSR	13 SMD	218
PG	13,5 =53015630 KABELDURCHFÜHRUNG	
PG	13,5 =53019030 MUTTER	
	13.70 635 12H6143	65
GOF	130	1
BB	130 B PHI	24
SB	130 GEG	44

SMP	1300-99 434-001	3
DS	1302 Z SO8	3
SMP	1302-01 434-043	4
HLMP	1320 QTC	230
MKFL	13262-1-1-202 =13262-6-1-202	0
MKFL	13262-6-0-202	338
MKFL	13262-6-1-202 =13262-1-1-202	919
MKFL	13263-1-0-303 =13263-6-0-303	0
MKFL	13263-1-1-303 =13263-6-1-303	
MKFL	13263-6-0-303 =13263-1-0-303	2199
MKFL	13263-6-1-303=13263-1-1-303	5000
MKFL	13264-1-0-404 =13264-6-0-404	1081
MKFL	13264-6-0-404 =13264-1-0-404	
MKFL	13264-6-1-404	0
MKFL	13265-1-0-505 =13265-6-0-505	224
MKFL	13265-1-1-505 =13265-6-1-505	0
MKFL	13265-6-1-505 =13265-1-1-505	900
MKFL	13266-1-0-606 AWG24! =13266-6-0-606	0
MKFL	13266-1-1-606 AWG26! =13266-6-1-606	0
MKFL	13266-6-0-606 =13266-1-0-606 AWG24	673
MKFL	13266-6-1-606 =13266-1-1-606	1200
MKFL	13267-1-0-707	0
MKFL	13267-6-0-707 =13267-1-0-707	1252
MKFL	13268-6-0-808 VE1300	486
MKFL	13268-6-1-808	10
MKFL	13269-6-0-909	3690
MKFL	13270-1-1-1010	0
MKFL	13270-6-0-1010	
MKFL	13270-6-1-1010 = MKFL 13270-1-1-1010	
MKFL	13272-1-1-1212	1430
MKFL	13272-6-0-1212	
MKFL	13274-6-0-1414	0
MKFL	13274-6-1-1414	0
MKFL	13276-6-0-1616	450
RPE	132-901X7R103K100M6235-105 MURATA =KO K 10N 100V 10% RM5	
BY	133 GEG	52
BB	133 SOD323 PSH	2500
LTC	1334 ISW	4
KTY	13-5	10
BFG	135 A Q62702-F1322	1225
MF-RX	135 BOURNS	90
Z	135 C	10
BSP	135 SIEMENS	28
BD	136 PHILIPS	15
FMEAZ	136=71Z-0-0-1/033-E	
	137 XH-0034-2197-7 Visierhalter zu 1465	0
LT	1374 CR	2
BT	137-800	1
BSS	138 SMD	9
	138 XH-0034-2198-5 Visierclip zu 1465	0
BD	139	47
LM	139 J -20+70°C DIP 14	13
MC	1391 P	40
BD	139-10	30
BD	139-16	15
SMAJ	13A-TR SGS-THOMSON	3400

AN	13CE 0221 JBA = KO 1210 220N 100V 5%	
TCE	13L = KO K	
LHL	13NB331K TAIYO YUDEN	250
XHP	14	155
MNR	14 4X 47K = BCN16 4A 473	
RD	14 5/20	90
BSR	14 GEG SMD	40
KSY	14 SIEM	0
HN	14.41 8m Heil Knickschutz	3
HN	14.43 10m Heil Knickschutz	50
HN	14.45.9005 = 4021.0.9005	
HN	14.48 A =4012-XAAA-A8+HN 14.48A	
BD	140	23
MIS	140 SCHWARZ HIRSCHM	0
MIB	140 SCHWARZ HIRSCHM	0
DSBU	140 Z-030 = Sockel 140Z-030	
TRF	1400 DW	20
MC	14001 BCP DIL = 4001	
MC	14002 BCP DIL	40
MJ	14003 MOT	10
MC	14006 BD	43
MC	14007 UBCP DIL = 4007	440
KG	140-10	113
MC	14013 BCL !	15
MC	14016 BD SMD S014 = 4016	55
MC	14017 BCL !	19
MC	14017 BCP DIL = 4017	74
MC	14020 BCP = HEF 4020 DIL	5
MC	14024 BCP DIL = HCF 4024 DIL	10
MC	14024 BD = HCF 4024 BM1 SMD	29
MC	14029 BCP	10
MC	1403 D SO8	88
MC	14044 BCP DIL	174
MC	14050 BCP	90
HOA	1405-2	4
MC	14052 DIL = 4052 DIL	5
MC	14053 BCP = CD 4053 DIL	8
MC	14060 BCP = 4060	285
MC	14066 BCL !	23
MC	14066 BCP = CD 4066 DIL	0
MC	14075 BCP DIL = 4075	42
MC	14076 BD = HCF 4076 BM1 SMD	3
MC	14081 BCP DIL = HCF 4081 DIL	360
MC	14093 BCP DIL = 4093	
PV	14-10 R-C	300
MC	14106 BCP DIL = 40106	
PV	14-14 RB-3K PANDUIT	2800
	1415NC-3 GRÜN	0
	1415NC-6 ROT	0
MC	14174 BCP	15
TIP	142 TO218	5
DF	14-25S-1,25C HIROSE	50
DF	14-2628SCF HIROSE	9000
DF	14-30S-1,25C HIROSE	50
TDA	1432 P	1
	1435 Kapselgehörschutz 25dB	0

BSS	145 SMD	50
MC	145000 P DIL	0
MC	14508 BCP = HEF 4508 DIL	15
MC	145151 DW2 SMD	21
MC	145151 FN2	5
MC	145152 FN2 SMD	26
MC	14516 BCP	73
MC	145162 D SO16 SMD MOT	28
MC	14518 BCL !	23
MC	14520 BCP DIL = 4520	193
MC	14528 BCP DIL = 4528	16
TAE	1453 A DIL	23
TAE	1453 G SMD	175
MC	14538 BDW SMD breit	96
MC	145406 DW SMD breit	130
MC	145406 P =HEF 45406 P DIL	9
MC	145407 DW SMD breit	
MC	145407 P DIL	30
MC	14541 BCP DIL	20
MC	14543 BCP	20
MC	14543 BD =HEF 4543 BT SMD	27
MC	14568 BCP DIL	22
TBB	1458 G SMD	25
MC	1458 P DIL	40
MC	14584 BCP DIL = 4584	306
SKM	145GAL123D	10
TIP	146 TO218	15
	1465 XH-0034-1551-6 Industrieschutzhelm orange	0
MC	146818 AP	10
CIV	147 NOIR	50
CIV	147 ROUGE	80
MC	1488 D SMD	80
MC	1488 P = 75188 DIL	3
MC	1489 = 75189	
MC	1489 P = 75189	478
	149.22 MENTOR	10
ETAL	149-152 =P 1200 ETAL	
MC	1496 P	45
MC	14C88 N =SN 75C188 N	
DS	14C88 TM SMD NSC	25
MC	14C89 AN =SN 75C189 N	
AWH	14G0202T	0
ERZC	14K101 = S14K60	
S	14K115 Q69-X4321 =B72214-S111-K101	
S	14K140 Q69-X3140 =B72214-S141-K101	
S	14K20 Q69-X3020 =B72214-S200-K101	
S	14K250 Q69-X3144 =B72214-S251-K101	
S	14K275 Q69-X3145 =B72214-S271-K101	
S	14K300 Q69-X3146 =B72214-S301-K101	
S	14K60 Q69-X3136 =B72214-S600-K101	
LC	14S SO 14	29
SIC VE-SHS	14X400/350 3,4+-0,2OHM	
AC	14Z00334 KBA=KO 1812 330N 63V 10%	
RE	15 =973 653-100	
RW	15 =973 654-100	50
ZPY	15 AMMO	70

PHR	15 STECKER	50
	15.596.27=149.22 MENTOR	
FW	150 = CL7P5HL	
ARF	1500 RF ENERGY MOSFET	4
MJ	15003	
MJE	15031	45
	1505700 22K RUWIDO	6
	1505700 4K7 RUWIDO	6
CM	1508W=KBPC15-08W 15A 800V	60
SENT	150VA T40/E Trafo	1
LT	1510 CS 16p SMD	10
	1513 Reedschalter =22011513075	
C	1513HA FÜR SAMSUNG VIDEORECORDER SVX301	1
HLMP	1520 QTC	240
LT	1521 CS8-5	2
	153486 Weidmüller	78
STPS	1545 D TO220	40
L	1553 GDT	62
L	1553 YDT	76
HC	1-55564-5 = 55564-5	15
LF	156 H 5 MHZ 12V	1
TCA	1560	10
MLSS	156-03-L	8
EC	156F-03-C	8
CE	156F-18-03-C	
SMBJ	15A 5% DO214	650
	15ARS24W5LC M+R =V7-2405 S15L	
TMS-DM	15C Hutschiene	9
SMDA	15C4 SO8 GI	195
MB	15E05LPFV1 FUJITSU	50
P	15H12,5 470R Trimpoti	250
P	15H12,5 SPINDEL	554
BU	15HD	3
A-DS	15LL/Z=CDS-15 LRFSN=D-SUB Stecker 15p	
SL	15LR = D-SUB STECKER 15p ADS 15 LL/7	
PT	15LV 250K	4
PT	15LV 25K	4
PT	15LV 500R	3
PT	15LV 5K	4
RFP	15N05 L TO220	40
PT	15NV 1M0	1
PT	15NV 25K PIHER	5
RFD	15P05 TO251 HARRIS	0
NPH	15S2412I NEWPORT	
SM	15T10A SMD	450
SM	15T10CA SMD	5
SM	15T12A SMD	15
SM	15T7V5A SMD	1
RP	1-5VJ MATSUSHITA RELAIS	0
BCN	16 4A 473J 4x47K	1320
ZPY	16 AMMO DO41	70
	16 BNC-50-3-5/133NE 22540185	90
	16 BNC-50-3-7/133NH 22650222	84
D	16 Halteband = T 18 S	
	16 MCX-50-2-102/111 NH	0
	16 MCX-50-2-11/111 NH-1	67

	16 MCX-50-2-14/111 NH	112
	16 MCX-50-2-5C/111 NE =16 MCX-50-2-14/111 NH	
	16 MMCX-50-2-4/111 OE	89
	16 N-50-3-15/133ne 22648832	38
	16 N-50-3-26/133NE 22642846	40
DROR	16 Ringkern = B64290-K0045-X830	
	16 SMA-50-2-105/111 NE 22651585	20
	16 SMA-50-2-141/133NE	14
	16 SMA-50-2-43/133NE 16 SMA-50-2-3	61
	16 SMA-50-3-105/111 NE 22651585	
	16 SMA-50-3-3/111 NE	93
	16 SMA-50-3-43/133 NE	60
	16 SMA-50-3-53/139 N	75
	16 SMB-50-2-50/111 NH	0
BAS	16 SMD	3194
BSR	16 SOT23	2900
BST	16 SOT89 Phil	790
	16 TNC-50-3-111/133NE	
	16 TNC-50-3-112/133NE 215897	
	16 TNC-50-3-5/133NE	
	16 TNC-50-7-4/133NE 22651587	18
	16 TNC-75-4-2/133NE 22641402	8
B	16.20/S1 RAHMENAUFTTRAG	
TLP	160 G SMD	50
MDP	16-01 204G 200K 2% DALE	10
	1602.0127 Schalter Marquardt	0
	160253 Schutzkappe	
SOMC	16-03 103G 10K DALE	20
MDP	16-03 204G 200K 2% DALE	10
MDP	16-03 393G 39K 2% DALE	10
	161A17379X CDS09LRE GT3	90
	162.6185.4202 2A	500
	162.6185.4756 7,5A	0
RY	16200L1 KACO=954808	
MDLS	162S65D-G-HT-HV-LED0 VARITRONIX	0
	163A13779X	90
	163A14439X	90
HM	16-3 5% SMD SO16 = 628J	
YC	16-4 100R R-NETZ SMD	81
YC	16-4 10K R-NETZ SMD	61
YC	16-4 39R R-NETZ SMD	51
	164A17799X CDF15LRESN GT3	90
DS	1643-150 Dallas	0
MKS	1651-6-0-202 VE3000	35621
HM	16516-9 = HM1 6516-9	
HM	1-6516-90us = HM1 6516	
MKS	1652-6-0-202	75
MKS	1653-6-0-303 VE2000	596
MKS	1654-6-0-404 grey	1550
MKS	1654-6-0-404 black	
PC	16550 DV	0
MKS	1655-1-0-505=MKS 1655-6-0-505 STOCKO	
MKS	1655-6-0-505 VE1500	5520
MKS	1656-6-0-606 VE1500	1083
MKS	1657-6-0-707 VE1500	16230
MKS	1658-6-0-808	867

MKS	1659-6-0-909	790
	1660.5202 SCHALTER MARQUARDT	
MKS	1660-6-0-1010	
MKS	1661-6-0-1111	
MKS	1662-6-0-1212	626
MKS	1666-6-0-1616	427
DS	1669-10	10
MKS	1670-6-0-2020	500
CMS	1-67203 L23	1
	168.6785.4757 =DIN 72581-3F 7,5A	1000
	169-246-50-50 =110-99-624	
TL	16C450N DIP	
VL	16C452B-QC =ST16C452CJ68	2
PIC	16C54A-04/SO SOIC18	37
TL	16C550 AN DIL	4
ST	16C550 CJ44 PLCC EXAR	17
PIC	16C57 HS/P	10
PIC	16C57 XT/SS	36
FEP	16DT	4
SL	16G1 STIFTLEISTE	120
PAL	16L8 BNC 15NS VP 18	15
RFD	16N05 TO251	55
SFR	16S =R 0204 5%...SFR16S	
HFA	16TA60C TO220 IRF	3
GAL	16V8-25 LCN DIL	43
PALCE	16V8H-10PC/4 =D85C220-80	
PALCE	16V8H-15PC/4	8
BSR	17 A GEG SOT23	1620
	17 DA 15P AMPHENOL=D-SUB Stecker 15pol	
	17 DA 15S AMPHENOL=D-SUB Buchse 15pol	
CNY	17 F-1	98
CNY	17 F-2	10
CNY	17 F-4 SIEMENS	20
CNY	17 GF-1 Optokoppler DIL	40
BPW	17 N	291
	17 SDB 25 P AMPHENOL=D-SUB Stecker 25pol	
	17 SDB 25 S AMPHENOL=D-SUB Buchse 25pol	
	17 SDE 09 P AMPHENOL=D-SUB Stecker 9pol	
	17 SDE 09 S AMPHENOL=D-SUB Buchse 9pol	
BFS	17 SOT 23	685
	170 1A 12	3
	170 1C 12	500
BS	170 GEG AMMO TO92	0
BS	170 TO92	0
BUZ	171	0
	171 1A 24	3
	171 1C 24	3
MMH	17-1 FCI	1000
F	1710-210-1000=KO MKT 1N0 250V	
F	1710-222-1000=KO MKT 2N2 250V 20% ERO	
F	1710-410-1000=KO MKT 100N 250V RM27,5	
	17128 = 123.013	
CM	1715-1 Metallschalter	104
HLMP	1719	50
BUZ	172	8
CNY	17-2	24

F	1722-410-2000=KO MKT 100N	
MC	1723 CP 0-70	45
CM	1725-1 Metallschalter	0
	1729018 MKDSN 1,5/2	70
TOTX	173	3
	173001 6,3x32 1A	70
	17304 Stecker flach	68
	17310 Stecker flach	80
XC	1736 DPC	
XC	1736 DPD8C COMERCIAL=DPC	
MKFL	17366-1-0-606	300
MKF	17366-6-0-606 = MKFL 17366-1-0-606	
MKFL	17370-6-0-1010	
CNY	17-4 Philips	170
MC	1741 CP1 DIL = 741	
	17412	5
	17418 6,3	0
F	1750-003-013	800
F	1750-003-015	800
XC	1765 DPD8C COMERCIAL	2
XC	1765 DPD8I INDUSTRIAL	
ECG	177	20
OP	177 GP	6
F	1772-410-2000 =KO MKT 100N 250V	
F	1772-433-2000 =KO MKT 330N 275V	
F	1772-510-2000 =KO MKT 1U0 275V	
F	1773-447-2000=KO MKT 470N 250V	
MC	1776 CP1	49
	178.6165.0001 PRUDENZ	14
AT	17C65-10PC DIP8	44
	17DFBH25PARM6	60
BAT	18	50
BAR	18	230
ZPY	18 = BZX 85C18	
P	18 = T 18S	
BSR	18 A GEG	910
ZMM	18 GEG=BZV55C18V MINIMELF	
	180 2 220	3
	180 3 115	3
	180 3 220	3
TLGC	180 AP	95
TLRA	180 AP TU TOSHIBA	80
UAA	180 DIL	0
MUR	180 ERL GEG DO41 ONS	90
EP	1800 LC	28
	1801.0118 Marquardt	14
	1802.1108	30
	1802.1221	100
	1804.1102	45
	1807.1108	0
MMH	18-1	493
	181 2 24	3
LGZ	181 CO	0
TLP	181 TOSHIBA = PC 817 SHARP	
	1813-210-105=KO MKT 1NO 1000V	
LRZ	181-CO	0

BFR	182	23
	182 2 220	1
	182 3 220	1
	182 3 24	3
NE	182 UEEGAMP	7
	18235 WCD 3 Taster MORS	3
	1826410065 = KO MKS2 100N 63V 10%	
LM	18293 N = L 293 NE	
NE	182UEE SNP	1
CBLS	18-3	
	183 2 220	1
DS	1833 AZ10	110
	1837.3508 MARQUARDT	0
	1837-310-013W=KO MKP 10N 100V 2%5	
	1837-310-16F=1837-310-013W	
	184 2 220	1
	184 3 220	3
MS	184-25 FISCHER	300
	185 2 24	1
	185 3 48	1
MKS	1851-1-0-202 größer	3595
MKS	1851-6-0-202 =1851-1-0-202	
MKS	1852-1-0-202 kleiner	324
MKS	1852-6-0-202=1852-1-0-202	
MKS	1853-1-0-303	506
MKS	1853-6-0-303 =1853-1-0-303	
MKS	1854-1-0-404	574
MKS	1854-6-0-404 =1854-1-0-404	
	1855.1108 Marquardt	52
MKS	1855-1-0-505 =1855-6-0-505	205
MKS	1855-6-0-505 =1855-1-0-505	
MKS	1856-1-0-606	1429
MKS	1856-6-0-606 =1856-1-0-606	
MKS	1857-1-0-707 =1857-6-0-707	674
MKS	1857-6-0-707 =1857-1-0-707	1000
MKS	1858-6-0-808	90
MKS	1859-1-0-909 =1859-6-0-909	
MKS	1859-6-0-909	650
	186 2 220	3
	186 3 220	3
MKS	1860-1-0-1010	724
MKS	1860-6-0-1010 =1860-1-0-1010	
MKS	1864-6-0-1414	
MKS	1866-6-0-1616	
SC	186F4423FGA = KO 442N 160V 1%	
MKS	1870-6-0-2020	
	187 2 115	3
	187 2 48	3
	187 3 24	3
DV	18-72-05S 600BH DORSCH =RK-4805 S3 SCHMID-M	
	188 2 220	2
	188 2 48	1
	188 3 220	3
HOA	1882-012 Honeywell	40
P	18D1,6-1 =T 18S HELLERMANN	
MMP	18R1	600

T	18S HELLERMANN	1352
RF	19 = 3.14001.001	
VN	19 ABY104M = KO VN19 ABY104M	
BCX	19 GEG SMD	95
BAS	19 SOD 80 = BAV 103 GEG	
BAS	19 SOT23 =BAS 20=BAS 21	2155
MKS	19026-6-0-606	5000
	19-03201-01	1
MKS	19061-6-0-1111	0
	19195 0,032A Wickmann	10
	19195 0,040A Wickmann	10
	19195 0,050A Wickmann	10
	19195 0,063A Wickmann	10
	19195 0,080A Wickmann	10
REF	192 GP	1
	19-20000-01	
	19-22000-01	2
TE	193 = KO TAN T110	
	1935.3118 Wippschalter	50
	19372 K 250 MA	9
SR	1946/36913	400
SR	1948/36913 =SR 1946/34913	
LT	1956-5 IGN SMD	5
	19583 Wickmann	86
	19596 Wickmann	77
	19597 Wickmann	
RG	196 A/U 22510049	60
	19627/19628=19820/19835	
	19646 Wickmann	138
	19648 Wickmann	47
BFG	197 SMD	2700
	19782 =0031.3573	
	19785 =0031.1663	
	19820 Wickmann	192
	19820/835=19627/628	
	19830 Wickmann	89
	19835 Wickmann	1
REVIC	1A	40
GP	1A17	
ECEA	1A4101 = KO E 100U 10V	
GP	1A51HR	
GP	1A67H	32
RS	1B-GS SMD General Semiconductor	1500
US	1D SMD =US 1D-7 SMD	
US	1D-7 SMD	1450
F-PHR-	1E 9pin	3
US	1G SMD RECTIFIER DIODE	38
DMB	1G30 BTN20 TASTER	
S	1G40 =ASLO50G	
	1K1116	1
RF	1K49093	58
	1N4001 DO41	5
	1N4004 DO41P =DO7	2000
	1N4004 DO7 =DO41P	40
	1N4005 DO41	3232
	1N4005 MELF =SM 4005 SMD Melf	

	1N4006 DO41P	3900
	1N4007 MELF = SM 4007 SMD	
AXI	1N4007 P kein SMD	588
	1N4148 GEG DO35 kein SMD	430
	1N4148 SMD = LL 4148 MINIMELF SMD = SOD80C	
	1N4448 DO35	451
	1N457	275
	1N4741 = BZX 85C11	
	1N4934 SRL DO41	80
	1N4937	50
	1N4942	91
MTD	1N50E =MTD 2N50E	
	1N5229C =BZX 55C4V3	
	1N5235 = BZX 55C6V8	
	1N5347 B GEG DIOTEC	900
	1N5350 B GEG	130
	1N5352	77
	1N5354 B GEG	4
	1N5356 B = ZD 36V 5W	99
	1N5365 BRL	75
	1N5366	244
	1N5368 B	80
	1N5388 B	1
	1N5401	90
	1N5402	290
	1N5404 GEG	51
	1N5408	1
	1N5818 RL DO41 MOT	110
	1N5819	90
	1N5822=SB 340	120
	1N5908 RL4	25
	1N6267 AR14 =ARL4 =1,5KE6,8A	5
	1N751 ARL	680
	1N757 A = BZX 55CC9V1	
	1N759 A.TR	144
	1N825	195
	1N914 TR FSC	90
	1N963BRL = BZX 55C12V	700
	1N967B = BZX 55C18V	
	1N987A = BZX 55C120	
	1NEROWY70 = KO WY7	
	1P03 =1PO3	0
MT	1R...=CTS 4B = KO TAN CTS 4B	
SMCC	1R2K-02 1,2uH 10%	468
	1SR154-400 TE25 ROHM	
	1SS355 TE-17 ROHM	2700
ECA	1VFQ270 = KO E 27U 35V	
ECEA	1VU221 = KO E 220U 35V RM5	
ILQ	2	0
EHR	2	280
CPF	2 DALE =R CPF-2	
ILD	2 DIL Siemens	25
KRESW	2 LUMBERG	150
ZP	2 RELAIS = 7714 6516 130	
JW	2 SN-DC 12V 72113	70
DCESA	2,1 mm	

KLS	2,5	5
ZPD	2,7	31
SL	2/25-64G	1
BR	2/3A E2SP	4
L	20 2,3 12H4695 = T 18 S	
NC	20 4K7 = B57621-C472-K62	
ZPY	20 AMMO DO41	70
BIL	20 blau	10
CIP	20 C-KS-IL LOG 220K	3
BAS	20 LT1JR SOT23	
BSN	20 SMD	3000
N	20 SMD = 2222 SMD	
AWRF	20 Z	
AWRE	20 Z ALTER TYP =BL20/1G8	
CE	20.6100.15100 Schurter	
E	20/5,3 = 32020050024	
E	20/5,3ML0,5m=320200550024	
CNL	200 32V VE5	10
L	200 CV	
BY	2000 GEG DIOTEC	0
FFSD-	20-01-N	4
ULN	2003 A	41
ULN	2003 D1 SMD	30
ULN	2004 A	
WAGO	200-402 alt=WAGO 200-601	
SL	2-004-R140/01-11	25
U	2008 B DIL	48
HDSPF	201	15
HCNR	201 DIL	14
FA	201 BKGN	
	201 I 471 PO50 = KO E 470U 50V	
RL	201.024 = MR 201.024	
MR	201.024 24V	
SRM	20100 LRM-7	20
SRM	20100 LTM-7	20
MLF	2012A-4R7 K TDK	150
TBB	202	40
MDLS	20265 EHT-HV-G LCD VARITRONIX	
BY	203/20S	50
	203/743-9272 = UG931	
HDSP-F	203HP	75
D	20418-2	
FST	2045 = BYS 28-45	
MBR	2045 CT BOX TO220	2
BSN	205 A	1180
	205/9	60
TIC	206 D	
TBB	206 DIP14	75
IL	206 T	253
SME	20-6 Transformer SCHMID-M	4
PEB	2060 PV4,5 DIL	0
TLE	2061 AIP	10
ULN	2066 B	450
ILD	207 T	1
IL	207 T	490
AD	2071/Z50	115

TISP	2072 F3D S08	75
WD	20723 Y50L 2403 2557 0325 WP7121	182
ULN	2074 NE DIL	5
	208-8 =R 208-8	
BTA	208-800B	5
SP-E	20-952-8ALA=511200510124	
WWD	20A neue Version	2
R	20A214 63°Schließer 30G4391	
BL	20G	7
BÜLA	20K Hirschmann	
S	20K140 Q69-X =B72220-S0141-K101	
S	20K17 Q69-X3459 =B72220-S0170-K101	
S	20K230 Q69-X3231 =B72220-S0231-K101	
S	20K25 Q69-X3461 =B72220-S0250-K101	
S	20K250 Q69-X3232 =B72220-S0251-K101	
S	20K275 Q69-X3233 =B72220-S0271-K101	
S	20K300 Q69-X3234 =72220-S0301-K101	
S	20K320 Q69-X4328 =B72220-S0321-K101	
S	20K460 Q69-X3237 =B72220-S0461-K101	
S	20K510 Q69-X3239 =B72220-S0511-K101	
S	20K60 Q69-X3224 =B72220-S0600-K101	
S	20K75 Q69-X3225 =B72220-S0750-K101	
S	20K95 Q69-X3226 =B72220-S0950-K101	
PAL	20L8 ANC 90mA	15
RS	20M11 ABJ 50K LIN	0
PAL	20R8 ACNS	11
GAL	20V8-25 LNC DIL24	255
GAL	20V8A-25 LNC NSC=..B-25LP	
GAL	20V8B-10LP DIL24	30
GAL	20V8B-15LP DIL24	12
GAL	20V8B-25LP DIL24	41
PALCE	20V8H-10 PC/4=D85C224-80	
AN	20ZD0103 KBB =KO 1206 10N 63V 10%	
MMH	21	835
MSR PG	21 = 52015820	
HS	21 = DC01	100
HEBL	21 = DCESA 2,1 mm	
BLM	21 B 10PT EMI FILTER	10
BAV	21 DO35	30
BRT	21 H	4
	21 SMA-50-2-6/111NE	
	21 SMA-50-3-15/111NE 22544550	76
BAS	21 SMD	
KAS	21/40 = BAS 46 D035	
	AD 210 BN	3
J	210 Siliconix	5
	21014-08 =514256=4256 DIL 256Kx4	4
RF	2104 MICRO DEVICES	0
HV	2107	
U	211 B2B TMC	22
LM	211 D SO8 SMD	35
LM	211 N DIL	6
	21100-016 M6x14	350
	21101-142 M4x6	75
ADSP	2111 KS-66	1
J	212 Siliconix	485

	2120-10SF1	95
	2120-14SF1	238
	2120-26SF1	95
D	2125 A	5
P	21256-08 256Kx1 DRAMCMOS DIL	28
TQ	2-12VD	40
	214 AG 190 C = SO 14 pol.	
LTN	214 R10	3
BY	214-100 = BY 214-200	
BY	214-1000 DO41	22
BY	214-200	130
BYS	21-45 Diode	517
D	2147 H Keramik 4kx1 SRAM	42
CY	2147-35 PC = 6147	110
AM	2148-70 PC DIL AMD VE20	50
AD	215 BY	2
BB	215 SMD	186
EVQ	21504 B National/Panasonic Matsushita	1000
IR	2151 IR DIL	30
	216 AG 190 C = SO 16 pol.	
CM	21CH271J50B = KO 0805 270P 50V	
BLM	21PG221SN1D	100
	21WR 20K	1
	21XR 200R	713
	21XR 50K TR3 auf einer Seite	
	21ZR = 3304 W	
	21ZR 10K = 3304W001-103E	
	21ZR 1K0	10
	21ZR 2K0 = 3304W001-202E	
ZPY	22 AMMO DO41	71
	22 BNC-75-0-4/133NE	
	22 N-50-0-23 22651448	
	22 QLA-01-0-2/112 NE 22640024	0
	22 SHV-50-0-2/133NE	
	22 SMA-50-0-10/111NE	30
	22 SMC-50-0-2/111NE	20
	22 SMC-50-0-3/111NE	85
	22 TNC-50-0-1/133	
	22/80G 100W 2K0 TRIMPOTI	0
	220 AG 190 C = SO 20 pol.	
AT-	220 PFN SO16 SMD	40
TO	220 SIS	93
BSP	220 T1 PHILIPS	500
CTL	2201 AL = 2221	
	22010219010 =86010219010 10-15AW	
	22011513075 AW Reedschalter	0
	2204.3723 030 SCHALTER	5
	22-05-7038 =MOL 7395-03B	
	2206.2522.010 =2501.2522.025 =2522 10-40AW =2522 25-30AW Reedschalter	
TMC	2208 J4C	5
BA	221	10
IQXO	221 CBU	
HV	2210 BÜ12H3170	35
CD	22100 E DIP	0
HP	2212 8910	10
CN	2220K11G Q69540-V110-K62	6000

LTL	2221 AL=V320=TL3SR3200 rot	139
	2222 809 05215 1,2-3,5P	89
SO	2222 A SMD=2N2222A SOT23	2008
CD	22223 E RCA	4
PMBT	2222A T1 PHILIPS	2880
EAVK	2227 W	
LTL	2231AL = V322P	356
B	2233 Y ParaLight	5
	2238 867 15189 =KO 0603 18P 50V 5% COG	
LM	224 N DIP14 TI	21
LM	224 SMD	20
XR	2240 CP DIL	
LMX	2240 M SMD NSC	
TEM	2-2411 TRACO =V5-2405 S2	
TEM	2-2422 TRACO =V5-2415 D2	
FPP	2-25-1/A 5500.2001	12
LTL	2251AL =V323P=TL3SY 3200	1000
BTA	225-800 B/B TO220 PHILIPS	10
TLC	2262 CP DIP8 TID	30
BY	227	2
BY	228	
	22821003-322-G/12 =WECO 322G/DS	0
SFH	229 FA	30
R	22A214 Schließer	
IQXO	22C 40,0BLK = QUARZ 40.00000 MHz X357	
PKM	22EP-2001 Murata	2
IQXO	22I CBU = QUARZ 57.000000 MHz	
	22K 640 =2322 640 63223	
	22R103 NEWPORT	
	22R105 C&D	
	22V10 ACNT TIBPAL	5
	23 BNC-50-0-16/133 NE	91
BRT	23 H DIP6 SIEMENS	46
	23 H4-50-0-7 NE 22541776	
	23 N-50-0-1 22542272	52
	23 N-50-0-23/133NE	78
	23 N-50-0-30/133NE	78
	23 SMA-50-0-1/111NE	50
	23 SMA-50-0-3/111NE	18
	23 SMA-50-0-167/199NE	15
	23 SMA-50-0-51/199NE	20
	23 SMA-50-0-53/199 NE K30?	56
	23 SMA-50-0-61/199 NE 22544796	56
	23 TNC-75-0-2/133NE 22640729	85
	230.776534=BSE 30-0 BALLUFF	
HLMP	2300	90
ES	2300 C	1
LTS	2301 = HD 1077 KR	2
V	23026-A1001-B201	0
V	23037-A1-A101 = RT 424006	
V	23042-A2001-B101 =V23105-A5301-A201	
V	23042-A2301-B101 =V23105-A5301-A201	
V	23057-A1-101	
V	23061-B1003-A401	10
V	23061-B1005-A401	10
V	23072-C1061-A308	176

LFTG	23080 LÜFTUNGSGITTER	4
V	23100-Z9001	34
V	23104-A1001-B101 =C 93801	
V	23105-A5301-A201	50
V	23105-A5305-A201	25
	231214271003 =R MS1 TK25 %1 10K	
V	23150-F1-A414 = V23037-A1-A101	
V	23154-Z1002	10
MAX	232 AEWE SMD	2
MAX	232 CPE 0-70	
ICL	232 CPE 0-70 =TS 232 CPE	
MAX	232 CSE SO16	30
MAX	232 ECWE	2
TSC	232 EPE -40+85=AD 232 AN	
ICL	232 IPE -40+85 DIL16	30
MFP	2320 Schiebeschalter Knitter	36
	2322 187 53222 =R 0204 5% 2K2 SFR16S	
	2322 241 13105 =R VR25 1M 5% 0W25	
	2322 460 92613	42
	2322 483 74472=ECP10S 4K7	
	2322 484=EMP10S	
	2322 491 40103 =R MMP09P 10K	
	2322 491 41103 TYP W EMP 06 10K =T 93YA 10K	
	2322 491 41204 TYP W EMP 06 200K =T 93YA 200K	
	2322 592 53016 VDR	40
	2322 595 53816 VARISTOR BC=PHILIPS	90
	2322 640 63103 10K	86
	2322 640 63223NTC=22K640	6
	2322 644 90018=2322 654 61508NTC	
	2322 654 61508 NTC	20
	2322 660 51311 PTC	150
	2322 660 53593 VDR	10
PTC	2322 660 53993	10
	2322 661 51113 VDR	10
	2322 661 51413 VDR	5
	2322 662 52813 PTC	0
	2322 723...=R 1206	
	2322 734 64708 =R 0805 1% 4R7	
BR	2325=Lith Batt 3V/165MAH	20
MAX	233 ACPP	
MAX	233 CPP DIL	2
AD	233 JN=MAX 233	1
TMC	2330 AH5C RAYTHEON	5
FN	2330Y-10-06	1
BFG	235 SMD	1
V	23535-A1210-A640	80
S	236/16 16R NTC =B57236-S160-M	
SO	2369 A GEG NB1 SOT23 STM	2930
PH	2369 TO92 PSH	
FK	237 = FK 2370 SA 220V	
BC	237 A = BC 547 A	412
BC	237 B = BC 547 B	
S	237/2,2 2R2 NTC =B57237-S229-M	
FK	2370 SA220V=237SA220H	20
V	23758-A2113-A1	2
BC	238 A = BC 548 A	

BC	238 B MOT	67
HIN	238 IP DIL24	9
LM	239 N DIP14 TI	21
T	23-A230X =B88069-X8740-B502 =Q69-X874	
T	23-A350X =B88069-X7200-B502 =Q69-X720	
	23AR 10K = 3314J10K	88
	23AR 20K = 3314J20K	85
	23AR 500K = 3314J500K	70
	23AR 500R = 3314J500R	300
	23AR 50K = 3314 J	40
	23BR 500	98
IRLZ	24	25
	24 BNC-50-3-8/133 NE 22540389	60
	24 BNC-50-3-5/133 NE SCHMID-M	
	24 BNC-50-3-5/133 NE H+S	
ZPY	24 AMMO DO 41=BZX 85C24	70
RJR	24 FX103P6 = 67XR10K	
	24 MMCX-50-1-1/11100H	1
	24 N-50-2-117/133	58
	24 N-50-2-4/133NE 22650170	25
	24 N-50-3-10/133 NE	
	24 N-50-3-12/133	72
	24 N-75-4-2/133 NE	
	24 SMA-50-2-13/111	87
	24 SMA-50-3-15/111NE 22641153	56
	24 SMA-50-3-15/111 NH 22645259	0
	24 SMC-50-1-10/111 NE 22640290	2
VB	24 STBU 5-IM2	50
	24 TNC-50-2-27/133NE 23001719	34
	24 TNC-50-2-31 23001721	
	24 TNC-50-2-4 =24TNC-50-2-27/133NE	
	24 TNC-75-2-1/133NH 22650068	38
	24 TNC-75-4-8C =24 TNC-75-4-8/133 NE	
	24 TNC-75-4-8/133 NE	68
AS	24 WKBO5	260
BTS	240 A SIEMENS	20
	24-0009-12 SPECTRUM CONTROL Zubehör zu 54-763-009	12
	24-0010-01 SPECTRUM CONTROL Zubehör zu 54-763-009	15
TLUG	2401	80
	2403 2557 0325WP7121 =WD 20723/Y50L	
	2403 257 23106 =AD 2071/Z50	
	2403 257 23126 =2403 257 23106	
RCH	2405 =RN 2405 S	
TME	2405 S TRACO	
U	2407 BAFLG3 SMD TEMIC	80
BD	240B	80
	2410.0401 MARQUARDT	
TEF	2411 TRACO	0
NME	2412 D NEWPORT	10
TMA	2415 D TRACO	0
TMH	2415 D TRACO	
TMA	2415 S	20
TMV	2415 S	
ADM	242 AN DIL	1
TEF	2422 TRACO	0
TAP	2422 TRACO	20

LD	242-3	10
LD	243-3 WN 854140100	100
F/BH	2430 Batteriehalter	2
TAE	2453G SMD	77
TCA	2465	5
	24A4GV 01-24 =D 09S24A4GV00 RS 249-9991	2
	24C01 DIL	1
AT	24C01A-10SI-1.8 SMD	35
ST	24C02 AB1 DIL	45
ST	24C02 AM 1 SMD 4,5V	92
ST	24C02 CP DIL 4,5V	4
XLS	24C04 P DIL	17
AT	24C16-10PI	
AT	24C164-10PC	4
X	24C44 P	
SS	24F03-G7	5
DIL	24PZ =SO 24 DIL 24PZ	
DS	24-S-DC5V	
	24V 3W SOFFITTENLAMPE	33
EBV	25	53
VR	25 470K 5% =R VR25	
	25 BNC-50-2-16/133 NE	50
	25 BNC-50-2-19/133 NE	
AGP	25 G = D-SUB Haube	
	25 N-50-2-14/133 NE	75
	25 N-50-2-2/133 NE	0
	25 N-50-2-9/133 NE	20
	25 N-50-3-9/133 NE 22543952	96
LTS	25 NP Rahmen 70	
ADF	25 PP=BB25S-0L2=D-SUB Buchse	
	25 SMA-50-1-2/111NE 22642390	2
	25 SMA-50-2-15 22544551	70
	25 SMA-50-2-46 / 133NE 22642246	0
	25 SMA-50-2-5/111NH 22650755	33
BUZ	250 A = BUK 456-1000B	
LUS	250 DO	121
BS	250 F SOT23	143
BS	250 TO92 VISHAY	250
HLMP	2500	80
TGL	25-0-0-0 Steckdose	6
MCL	2501 QTC	30
	2501.2522.025 Typ 2522 25-30AW Reedschalter	0
AT	25010-10PI	100
X	25020 P XICOR	0
X	25020 PI XICOR	44
BM	2506 K =530206	0
BM	2508 K =530208	0
B	250C1000 G RUND	100
B	250C1000 RD	5
B	250C1500RD	1
B	250C800 DM DIL	5
B	250C800 RD RUND	290
BY	251 GEG	96
BM	2510 K 18H3724	0
A	2510048 OKW R500	36
BM	2512 K	0

X	2520 ELASTOMER STAX leitfähiger Kunststoff	500
	2522 10-40AW =2522 25-30AW =2501.2522.025	
	2522 25-30AW =2501.2522.025	
UC	2525 AN	21
SG	2525 AP SO16 STM	45
SDA	2526-2	20
BY	254	10
BY	255 DIOTEC	830
BY	255 P DO201 GI	100
AT	25640-10PI DIL ATMEL120=DC 2001 20W	25
RAM	256K=088-Q02=HYB514256B70	
	256KX9 70NS SIMMMODUL	63
	256KX9 70NS SIPMODUL	13
LM	2575 T-5,0	6
LM	2577 T ADJ	14
LM	2578 AM SMD	10
LM	2578 AN	29
UDN	2580 A = TD 62785 P	3
UDN	2595 A DIP18	84
LM	2595 S-5.0 TO263 NSC	25
MACC	25-A-C 1/4	
X	25C02 DIL8 Nachfolger X 25020 P DIL8	
ST	25C04 CB1	
BL	25F =D-SUB BUCHSE 25P ADF LÖTSTIFT	
	25LC040 SN SO SMD MICROCHIP	100
	25LC320 I/SN SMD MICROCHIP	70
SSH	25N40 Samsung	229
D	25P24A4GV00 RS250-0029	104
	25PR 5K	10
D	25S24A4GV00 RS250-0041	64
DPPK	25-SLIM/N=0967 025 0424 ASIMANN	
TN	2-5V	
SS	26 DO216AA	650
BFN	26 E 6327 Q62702F976 INFINEON	2400
BYV	26 E GEG SOD57	31
USDP	26 LEACH	1
MAX	260 BCNG	1
LSS	260 DO	1
U	2605 B TFK	460
A	2610048 OKW	22
	26-12.7002 GELB	453
	26-12.7005 BLAU	342
A	2613048 OKW	
	26-14.1009301	150
LD	261-5 = Q62703-Q67	20
A	2616048 OKW	168
BFQ	262 SOT32	1
MKS	2621-6-0-202	
MKS	2624-6-0-404	622
MKS	2625-6-0-505	1
BYS	26-45 Diode = SB350	
PME	265 ... =KO PME 265	
MKS	2651-6-0-202 STOCKO	54
MKS	2652-6-0-202 STOCKO	1900
MKS	2653-6-0-303 STOCKO	52
MKS	2654-6-0-404	

HLMP	2655 QT	55
MKS	2655-6-0-505	
MKS	2656-6-0-606	740
MKS	2657-1-0-707	185
MKS	2658-1-0-808	
MKS	2658-6-0-808	30
OP	265A OPT	9
MKS	2662-6-0-1212	250
MKS	2671-6-0-202 VE3000	1580
MKS	2673-1-0-303 =2673-6-0-303	0
MKS	2673-6-0-303 VE2500	3145
MKS	2674-6-0-404 VE2000	288
MKS	2675-6-0-505 VE1500	16340
MKS	2677-6-0-707 VE1000	835
AM	26C31 CN DIP16	0
AM	26C32 C DIP16	15
	26K101-106A1	100
AM	26LS31 CN DIP16	15
AM	26LS32 ACN DIP16	15
AM	26LS32 PC DIP16	16
ZPY	27 AMMO	70
OP	27 GP	
	270 AD 02C 14	3
	270 AD 04C 20	1
IPC	27000 UG 931 AMPHENOL=203/743-9272	
RF	2703 MICRO DEVICES	5
BUZ	271	50
TLC	271 ACP	44
TLC	271 CD	20
TLC	271 CP	20
TLC	271 ID SMD	225
BYV	27-100	30
M	27128 AF1-250NS	4
BYV	27-200	47
L	2724 Thomson	9
TMS	27256-25JL TI 32Kx8 EPROM	40
M	2732 AF1 2IV 4Kx8 250ns	116
	2732 AJL-35	5
TLC	274 ACN	3
TLC	274 BCN	130
F	2743001112 680HM 100MHZ Ferite Bead	
M	27512-F1 SGS	41
	2760 = 105-022	
M	2764-AFI 250ns	1
D	27C010-200V 10=TMS 27PC.....	
TMS	27C010A-15JL DIL=27C1001	
NM	27C010-Q120 DIL NSC	7
D	27C011 = 27C010 =27C1001	
NM	27C040-Q150	
AT	27C080-12 PC	
MBM	27C1000-20Z	1
M	27C1001-15F1	3
NM	27C128-Q150NS	9
NMC	27C16 BQ-200	13
TMS	27C256-15JE=M27C256-15F6 -40+85	11
S	27C256-20N SIGNETICS VALVO OTP	16

M	27C512-80XF1 5% DIL SGS	18
S	27C64 A-20 PLCC 32	12
NMC	27C64 QE-200 DIP	1
TMS	27C64-1JL 150ns+-5% DIP	9
	27C64-70 DIL	4
BZD	27C9V1	1800
D	27F64-150 VO5 INTEL	30
TLC	27L2 BID TI	50
TMS	27PC010 A15FML SMD=D27CO...	
AM	27S13PC50ns=63S241=82S131	
ZBU	28 OZ-075LS	35
BAS	28 SIEMENS	2000
BCV	28 SOT89 Q62702-C1852	50
BYS	28/45 = FST 2045 / 3045	
TCK	280 1000P =KO TCK 280	
BU	280 Z-030 = SO	
ULN	2801 A DIL ST =?/ TD 62081 AP	160
ULN	2802 A	12
MKF	2802-6-10-202 Stocko	1800
ULN	2803 A DIL=TD 62083 AP	
ULN	2803 AFW SMD TOSHIBA =ULN 2803 LW SMD	10
ULN	2803 LW SMD =ULN 2803 AFW SMD	
ULN	2804 A DIL = TD 62084 AP	
MMC	28-1 =MMC 281R500 Crimpkontakt Burndy	
KM	2817 A-25 = KM 28C17-200	
MMC	281R500-BUR	0
MKS	2822-6-10-202 Stocko	2000
HSMS	2825 T31 SOT23	
KSR	28299 bedruckt mit 8299	0
KSR	28308 bedruckt mit 8308	5
UC	2842 AN SGS	100
UC	2843 N	10
UC	2845 N	2
MKS	2854-6-0-404	1500
HSMS	2860	60
MKS	2860-6-0-1010 Stocko	484
	2864 = 2865	
KM	2865 A-25	8
ZG	28800	16
PLCC	2884 SO PLCC 44	9
HLMP	2885 QTC	17
SO	2894 SMD = SOA 56 SOT23	
	28C04 A-20J	14
	28C04 A-20P Microchip	8
XLS	28C16 AD-150	23
AT	28C16-150 = EE 28C16-150	4
KM	28C17-15 EEPROM 2Kx8,200ns	13
	28C64A-20I/P -40+85 8Kx8	10
AT	28C64B15PI DIL ATMEL	5
BFQ	28E200 TO220	7
P	28F001 BXB120 DIL32	7
AM	28F020-150JC	
P	28F256 A-120 DIL INTEL	40
N	28F256 A-120 PLCC INTEL	106
P	28F512-200PIC4 DIL INTEL	46
TBP	28L22 N = 74S471 DIL	17

DIL	28PZ =SO 28 DIL 28PZ	
BLW	29	5
BSX	29	10
BCV	29 SOT89 Q62702-C1853	30
	29,4912-CA 301 = QUARZ	
BYW	29/100 =BYW 29E/100	4
HO	290 40,000MHz =QUARZ 40,000 MHZ X357H	
LM	2901 D SMD	46
LM	2901 N DIL	42
LM	2903 P -40-+125C	40
LM	293 D SMD	45
L	293 NE	18
LM	2940 IMP-5.0 SOT223 NSC	30
BSP	295	61
BYW	29-50 TO 220	5
MKS	2956-6-0-606	30
MKS	2957-6-0-707	
MKS	2958-6-0-808	30
BSS	296	24
BSP	296	90
CTX	296LVCT-ND =SCB3LV-3C-30M0000	50
BSP	297	
L	297/1	0
BUV	298 AV SGS THOMSON	40
L	298 N SGS	0
UDN	2981 A DIP18	4
BY	299	70
	299-83-314-11-001101 S014	60
	299-93-314-11-001001 =299-83-314-11-001101	0
AT	29C010 A-70JI	15
AT	29C010 A-90JI	0
AT	29C256-12PC	2
BYW	29E/100 =BYW 29/100	50
BYW	29E100 T0220	50
AM	29F010-45JC PLCC	0
AM	29LV004BB-90EC TSOP40	225
B	2-B800X = L 71-A800X	
DMB	2G50 =DMB2G5050 BTN20	
DMB	2G5050 BTN20 Taster K50	
	2K102J	51
KRM	2L 10mm 2polig	80
WKLS	2L STECKER	16
ST	2-L-DC 12V	49
SET	2L-GY-YE-GN-AU-EE	91
SET	2L-OG-YE-GN-AU-EE	90
SETOG	2L-YE/GN-AU-EE =SET 2L-OG-YE-GN-AU-EE	
SETGY	2L-YE/GN-AU-EE =SET 2L-GY-YE-GN-AU-EE	
	2ML Glimmlampe VCH	90
	2N2219A TO39 MOT	40
	2N2222 A TO18	92
	2N2222 A= SO 2222 A SMD	
	2N2222 TO18	50
	2N2484 MOT	2
	2N2906 A	563
	2N2907	4
	2N2907A TO18 SGS THOMSON	148

	2N3019	280
	2N3439 TO39	50
	2N3904	110
	2N3906	4490
	2N4391	
	2N4427 TO39	5
	2N4920	50
MTD	2N50E TO252	65
	2N5192	50
	2N5639	1
	2N5684 = MJ 14003	
	2N6488 MOT = BDT 86	
	2N6507 =/ TYN 688	100
	2N6796 TO39 ISL	5
	2N6849	1
STK	2N80 SOT194! SGS THOMSON	123
	2NSJ239 Toshiba D-Pak	
KUSB-AS-	2-N-WHT KYCON	60
G	2R-1E-005	30
RMB	2S BRÜCKENGLEICHRICHTER	500
	2SA837	21
ABM	2S-A-C	28
	2SC2545	273
	2SJ360 Toshiba	50
	2SK1178 = IRF 830	
	2SK1717	1
B	2U01-10 = S61-B2U10-01	
B	2U01-28 = S61-B2U28-02	
B	2U10-01 = S61-B2U10-01	
AHI	2x1 = 61802010	
AHI	2x1,5 = 61802020	
RTA/E	2X6	50
DK	2X6,8MH/1,2A =573 3106000	
DO	3	
IB	3	37
CPF	3 DALE =R CPF-3	
KRESW	3 Lumberg	28
GST	3 STECKDOSE 42R031121	
ZPD	3,0 GEG	50
ZMM	3,0 SB00014=BZV55C 3V0	308
ZMM	3,3 =BZV 55C 3V3 SMD	50
TUB	3,5 1,2 5=43300303354	
CSA	3,58 MG-TF01 Resonator	98
NC-M	3,6V H13,3 AKKU	1
ZPY	3,9 DO41	121
	3.14001.001 Ag RAFI	
BD	3/1/4-4S2 =43300303312	
MKDS	3/3 Klemmen = PHÖ MKDS ..	
ILQ	30	
ILD	30	10
ZPY	30 DO41	70
BSE	30.0 6A 220V Sprungtaster	
UI	30/5,5/1 ST WZ6790/1 ST TYP 561 1942/02 599649/01	112
FL	30/9	
	300 42 822008=42 822008	
WECO	300 42.822.008=WECO323-HDS/12 =42.822.008	

IL	300 F	14
TFDS	3000 Blister	3
BS	3000 M3X12	40
BS	3000 M4X20	40
AM	3002 D=B 304=TFA 0304	250
AM	3003 S016=B305SF=TFA0305T	
	3006P-102 1K	50
	3006P-103	50
	3006P-104	50
	3006P-203	50
	3006P-204	50
	3006P-501 500R	50
	3006P-503 50K	0
	3006P-504 500K	50
	300X10119X CGP 15 V	40
HLMPM	301	400
LM	301 AP DIP	35
FDV	301 N SMD FAIRCHILD	1700
MAN	3010 A QTC	28
LTH	301-07	0
	301810 7,5-30P	2
	301A11049X	90
FDV	302 P FAIRCHILD	460
XC	3020 A7PC84C	
K	3020 P 023CTFK1	20
HMMC	3022 HEWLETT PACKARD	15
IRF	3024	20
PCF	3025 T/013 = CE 025 A..	
	302A10019X	90
	302A10129X CDF15LRHDSN	90
	30300-01-302 Vossloh-Schwabe	
SFH	303-2	
SAB	3036	15
SFH	303FA2	700
FFA.OS	304	
B	304 D = TFA 0304	
MOC	3040	5
TP	3040 V SMD NSC	35
MOC	3041 Motorola DIL6	
MCP	3041=MOC 3041	
BVEI	3042735	1
FST	3045 = BYS 28-45	
PBYR	3045 PT = MBR 3045 PT	
MAX	305 CPE DIL	4
B	305 SF = AM 3003 S016	
SFH	305 SIEMENS	43
GBM	3050/18	1
GBM	3050/5	50
TEL	3-0512 =R6-0512 S3	
CA	3054 Harris DIP 14	30
TP	3054 N CB	5
MTP	3055 E	2
MTD	3055 EL1	
MJE	3055 T TO 220 MOT	26
DS	3057-12A AMPHENOL	50
DSS	306-55F223Z16	3

DSS	306-55Y 5U 222Z10	100
	3069-04 = MOL 3069-04	
BUZ	307	15
BC	307 A = BC 557 A	
DR	307 D BOPLA	100
LTL	307 GLC = TLLG 5400	
LM	307 N DIL	15
LTL	307 YLC = TLLY 5400	
LTO	308 = SO	
BC	308 A = BC 558 A	
LM	308 AM= LM 308 AD SMD	71
MAX	308 CPE DIL	2
MAX	308 CSE SMD	2
LM	308 M = LM 308 D SMD	81
LM	308 N DIL	25
CA	3080 AM SMD	30
CA	3083	23
CA	3086 HARRIS DIL	20
XC	3090 A-6PC84C	
SFH	309-5	79
GU	30A1+5	1
SCI-M-P-	30A103S	100
MAWI	30B grau	100
SCI-M-C	30E102P	0
LSM-S	30K 2W 8 Ohm 330 Hz VE160	0
BYT	30P400	
STST	30X8 SCHRAUBEN	20000
BUZ	31	
BBY	31	90
MMH	3-1 MINIMATE 3P BURNDY	65
	31 N-SMA-50-1/1UE 22542386	0
	31 RELAIS =310212	
	31 SMA-50-0-1	
BAS	31 SMD	3660
BFR	31 SOT23 SMD PHILIPS	70
BCW	31 T1 SMD	2700
BSE	31.0 = Ersatz BSE 30.0	
	31.903.2 = 731.903.2	
	31.903.5 = 731.903.5	
	31.903.7 = 731.903.7	
J	310	
MMBFJ	310 TO92	100
	31007105 AKL 007 5 pol	100
	31007106 AKL 007 6 pol	0
	3101.0110	41
SCI-	3102-002	70
	310212 Relais	5
	310212 Relais	989
	310224 Relais	1840
	31027105 STL 027 5 pol	100
	31027106 STL 027 6 pol	0
POT	3106 1K MURATA=64x1K SPECTOR	
	31067102 Typ 67	21
	310702500 3-15P	1
	31072102 Typ 72	10
LM	311 D SMD SGS	3

LM	311 P TI DIL	10
BM	312,5/5,5=SW 5,5X12,5iiMS	
TEL	3-1211 TRACO =V6-1205 S3P	
	31267104 TYP 267 4P RM3,5	912
	31267106 Anschlußklemme mit Drahtschutz	
LTO	313 1731 000 406 Kurzschlußbuchsen	210
	314 = SO 14	
	314 015 6,3x32M 1SA 250V	70
CA	3140 E DIP8	25
	3140-09A2S2F1X	0
	3140-25MS2F1XN	35
BUP	314D	25
WS	3159 SILIKON UNTERLEGSCHIEBE	100
USO	316 GHA 31 = SO 16	
PC	316 SMD	50
CM	316 X7R 104M 50B =KO 1206 100N 63V10%	
CM	316X7R332NM50B = KO 1206 3N3 50V 10%	
LM	317 BT TO220	90
TL	317 CD	
LM	317 LD = TL 317 CD	
LM	317 LZ T092	82
LM	317 MDT SMD	50
LM	317 MTG	30
LM	317 T TO220	
LM	318 D SMD	45
LM	319 N DIL	10
	31DQ06 IR	340
BYW	32	2900
SPF	32 = SBU 320 Z-030	
CR	32 =R 1206 5%	
VFC	32 KN AD	10
BAS	32 L SMD	
	32 MMBX-50-0-1/111NE 23001749	78
	32 N-50-0-1 22542398	8
	32 SMA-50-0-1	
	32 SMA-50-0-52	
BYV	32/200 = BYV 32E-200	
MBRD	320	825
	320 200 500 024	
	320 200 550 024	
V	320 P=TLSR 3200=LTL2221AL	
SBU	320 Z-030	
TLSH	3200	21
TLSR	3200 =V320P=LTL 2221 AL	
TLSG	3200 =V322P=LTL 2231 AL	490
TLSY	3200 =V323P=LTL 2251 AL	249
TLSG	3201	40
OFWK	3202 =B39389-K3202-P100	
SDA	3202-3 VPE 20	15
TMS	320C25 FNL	
SFH	320FA-3 SIEMENS	480
	321-339 = WAGO	
WECO	322 G/12 =22.821.003	
WECO	322 G/DS = WECO 322 G/12	
V	322 P=TLSG 3200=LTL2231AL	
	3220-09MMNBS1R	90

	3220-25FMNBS1X	768
	3220-25MMNUS1X	90
CM	322522-101K 100U	10
LEM	3225B101K12	15
V	323 P=TLSY 3200=LTL2251AL	
WECO	323-HDS/12 =42.822.008	
YC	32-4 39R VITROHM	0
LM	324 D SO14 SMD	905
LM	324 N DIL	18
LMT	324 N DIL MOT	75
LM	324 NG DIP14	20
USO	324 TLA 32 STUBA372 7,62 schmal =SO 24	
TEN	3-2411 =V6-2405 S303P	
TEM	3-2412 =V5-2412 S3	
ZW	3-2415 COSEL =VG-2415 D3	
TEN	3-2421 =V6-2405 D303P	
TEM	3-2422 =V5-2415 D3	
TEN	3-2422 =V6-2412 D303P	
OFWK	3252 =B39389-K3252-K100	
OFWK	3258 =B39389-K3258-K100	
CA	3262 E HARRIS	
	3266 W = 64WR BI = 74W	
	3269 W = 84WR BECKMAN	
BC	327-25	93
BC	327-40	
PCV	328 10DB 75 Ohm	59
PCV	328 20DB 75 OHM	20
	3296W =67WR =T 93YA	
	3296W 1KO=67WR 1K	
	3296W-101 100R =T 93YA 100R	10
	3296W-102 1K	0
	3296W-103 10K	0
	3296W-104 100K	135
	3296W-203 20K	350
	3296W-204 200K	60
	3296W-501 500R	50
	3296W-502 5K	45
	3296W-503 50K	0
	3296W-504 500K	900
	3296X-001 =67XR	
	3296X-001 100K	0
	3296X-001 10K	0
	3296X-001 1M	40
	3296Y-001 100K BOURNS	0
	3296Y-001 10K BOURNS	40
	3296Y-001 2K	30
	3296Z = 67Z	
	3299 Poti W10K 920GA	1
VP	32BA222JBR001T 2200P 100V 5%=KO K 2N2 100V 5%	
VP	32BA472FBTR 4700P 100V 1%=KO K 4N7 100V 1%	
BYV	32E-200-MAG-PSH	20
SIOV B	32K320 =B32K320	
TL	32W000000 =TL 32WTL	80
TL	32WTL =TL 32W000000	
BFG	33	12
BPW	33	

BDX	33 C	800
BDX	33 D alt: BDT 65 C	212
	33 KLEBER Elektronik	
	33 N-SMA-50-1/113UE 22542421	0
	33 SMA-50-0-100/111NE 22648731	1
F	33.002/500 2A Filter	0
MC	33035 P DIL	13
MC	33039 P DIL	48
	3304B-1 = 21XR 10K	
	3304W-001 = 21ZR	
	3304W-001-103E=21ZR 10K	20
	3304W-001-202E=21ZR 2K	30
	3304W-001-503E=21ZR 50K	
	3304X-001-201E=21XR 200R	
	3305414 PLCC68-PGA68	
	3314J = 23AR	
MC	33164 P5 TO92	50
MC	33171 D SO8	90
MC	33171 P DIL	45
MC	33174 D SMD	40
BD	332	5
LG	3330-LP	450
LM	334 Z	17
BL	3-34G FISCHER	1
LM	335 Z	120
MC	3357 D bei MD	43
LM	336 LP-25 = 336 Z-25	
LR	3360-G	1
LG	3360-H = LG 3360-K	
LG	3360-K=R311HDG RU 8,9/10C	
LY	3360-K=R311HYD 8,9/10C	
MC	3361 BP	82
MC	3361 D SMD breit	
	3362 R 50K	
	3363X1-221E alt: 21XR200	
	3366 WR = 64WR	
LS	3369 EH = LS 3369 G rot	
LS	3369 G rot 854140100	6500
LG	3369-EH LED = 3369 F	858
LY	3369-EH LED=LY 3369 GELB	1828
LM	337 H	5
LM	337 LM	85
LM	337 T TO220 MOT	40
MC	3372 D SO16 SMD	38
BC	337-25 TO92	1500
BC	337-40 TO92	128
BC	338-25	100
BC	338-40	95
	3386F-103 10K	50
	3386F-104 100K	50
	3386F-504 500K	50
	3386X =72XR	
KU	3-387	40
OM	339	20
LM	339 M NSC SMD	436
LM	339 N DIL14	93

	3390.1260.246 Gunther	4
TP	33W008000 APEM	120
IRFZ	34	30
	34 BNC-75-0-1/133 NE 22541040	0
BDX	34 C	40
	34 SMA-50-0-51/199NE 22544823	85
	34 TNC-50-0-1/133 NE 22640643	8
KO	340040 03A schlechte Histereol	81
KO	340040 03B Histereol	0
KB	340047 03	0
KB	340047 03	358
	340-0753 SWBN250KIA	
LTS	3401 VE	12
MC	34018 =NC 34018 NEOPAC DIL und SMD	
NC	34018 P DIL	183
	3402.0016.11 OMF 63V 4Amp	100
MC	34025 P =/ UC 3825N	5
MC	34063 AD SO8	95
MC	34064 P-5	3
DL	340M INFINEON	25
LM	340S5 SMD	45
LM	340T15 TO220	35
TE	3424 501	2
BUZ	344	15
CA	3440 AE	44
	345602 6,3x32 20A	80
GL	346 = BYM 05-400	4
LM	348 N DIL	8
MAR	35 M	5
SB	350 GEG = BYS 26-45	70
MMP	35-1 BURNDY	5
SG	3526N	1
PC	354 NT SMD	650
SCI-	3543-000 RESIN SEAL Pi-FILTER 5/16-32	5
	354802 6,3x32 20A	5
LF	355 D SMD	80
LF	356 M SO8 SMD	67
LF	356 N DIL	21
ML	356 SEEM	800
FN	356-16-06	1
LC	3564 Q10 Sanyo -40+85°C	
LC	3564 S10 DIL -40+85 SANYO =LH 5164AH-10L SHARP =626	4
X	357 H 40.000 Mhz IQD= QUARZ 40,000 MHZ	
	3570 1301 051 RELAIS	15
	3570 1301 241 RELAIS	15
	3570 1331 051 RELAIS	143
	3573 1231 051 RELAIS	0
	3573 1231 121 GÜNTHER	1
	3570 1331 243 RELAIS	90
LM	358 D SMD =LM 358 FP SO8	54
LM	358 N DIL	20
	3585 1210 051 RELAIS	65
WWS	36 A ALTE AUSFÜHRUNG	
WWS	36 G	4
CQY	36 N TFK	0
FCN	360 C024-B	

MURS	360 T3 MOT SMD	36
RIA	360291	0
FCN	361 J024-AU	
HM	3-6116-9 TMC = HM3-6116-9 TMC	
	3647NF/2	
	3647NF/2X1052	50
	3648NF/2	
HM	3-6561-9 = HM3-6561-9	
HM	3-65728 BH5=HM3-65768BH-5	
HM	3-65764 M-9=HM3-65764M-9	
HM	3-65768 BH5=HM3-65768BH-5	
SEC	36-6R8K =SEC 36R8K-A 670mA SCHMID-M	
DS	3695 N DIL	10
DS	3695 TN DIL	14
	36P-S1G36 =AMP 5-826629-0	
P	36SMT301	3
TL	36W000000 =TL 36WO	70
CQY	37 N VHY =TFK =CQY 36 N	305
TLC	3704 CN	20
MKS	3736-1-0-606	300
MKS	3736-6-0-606 =MKS 3736-1-0-606	
MKS	3765-1-0-505 =3765-6-0-505	
MKS	3765-6-0-505 STOCKO	124
SSH	37-O5 OZ	1
TL	37Y005200	3
VN	38.13/13138	0
SE	38.2402=VN 38.13/13138	
EI	38/13,6BV Trafo	
LSK	380 LP	23
LGK	380 N N-LP	406
UCC	3802 D SO8 TID	77
U	3814 + O-RING !	405
TGL	38159 = KO MKT 43199	
KO	381LX470M400J202 =KO E 47U 400V CORNELL DUBLIER	
BUZ	382	
UC	3825N =/ MC 34025P	
LM	384 N	10
UC	3842 AN DIL	50
UC	3843 N	95
UC	3845 N DIL	0
LM	385 BZ1,2TO92=LT1004CLP1,2	79
LM	385 Z-1,2	3
LM	385 Z-2,5	5
UC	3854 DW SMD	7
LM	386 M-1 SMD	41
	3866 B =12523 123.014	0
	3866 B =12523 123.014 =1104/05	
UC	3866 DIL UNITRODE	40
	3867 B =123.013	0
L	387 A	20
GRM	39 = KO 0603 MURATA	
	39 QMA-SMA-U50-1/11-_NE	R70
	39.46.110	25
	39.82.230=4300.0603 Schurter=HEIL 102H=STECKDOSE 102	
	39-00-0039=MOL	
	39-01-2165=MOL 5557-16R210	

UC	3906 N DIL16	0
UC	3909 N DIP20	16
LM	3911 N	29
LM	393 D SMD VPE 100	0
LM	393 N	
LM	393 P DIL	20
	3944 Stecker = 0040.5000.2	
TGL	39681	
BY	399	1
LM	399 N	
GRM	39COG OR5B50PT=KO 0603 OP5 63V+-0,1P	
GRM	39COG OR5C50PT=KO 0603 OP5 63V+-0,25P	
EC	3A04 CINCON K3	
EC	3A22 CINCON	5
EC	3A32 CINCON	7
IMD	3AT108	2850
LQH	3C10UH	
LQH	3C1UH =LQH 3C1R0M04	60
CTZ	3E-20C-W1-PF AVX	600
NC	3FP1 683-0458-0003	
	3FTL622	
FTR-B	3GA012Z FUJITSU RELAY	10
CB	3LV-3C-30M0000 = CTX296LVCT-ND	
KRM	3L15mm 3polig	155
WS	3M	1
IR	3M02 A SHARP	30
NC	3MX	
PC	3Q15	10
MMP	3S1	36
SSG	3X-1	5
MAR	4 = A04-041D CML	5
KSR	4 0,5-10S 230VA =8299 =28299	
KSR	4 24V DC =8308 =28308	
GBU	4 D	75
KBU	4 D = GBU 4D	
KRESW	4 LUMBERG	93
RES	4,00 MHZ 0,5%	0
ZMM	4,3 = BZV 55C 4V3	400
ZPY	4,3 DO41	70
ZMM	4,7 = BZV 55C4V7	
ZPY	4,7 AMMO DO41	70
PL	4,8 ISOLATIONSHÜLLEN=105-022 KLAR	
	4,8x0,8 =123.211 45139	
BL	4/14 G	4
BAS	40 Malaysia	950
BUZ	40 B	30
BBY	40 GEG SMD	1820
MID	400	45
CST	400 = RES 4,00 MHZ 0,5%	
HLMPK	400 HP-11	111
CNL	400 SP FTF FA 32V 400A FERRAZ SHAWMUT	5
BY	4000	20
TSIP	4000 =TSAL 4000	
HEF	4000 BP DIL	21
HLMP	4000 DUO-LED rot+grün 5mm	50
TSAL	4000 LED	50

	4001 B SMD	112
CD	4001 BCN DIL	2
HCF	4001 BE =MC 14001 DIL	10
HCF	4002 SMD	28
	4002 DIL = 14002	
UF	4002 GEG DO41 GSI	60
UF	4003 GEG DO41 GSI	60
SM	4004 SMD	90
ISD	4004-08MP DIP	0
SM	4005 SMD =1N4005 SMD Melf	870
	4006 = 14006	
	4007 = 14007 U DIL	
UF	4007 GEG 1000V GID	
SM	4007 SMD =1N4007 MELF	4441
HCF	4007 UBE DIL = 14007	50
	4008 = 14008 DIL	50
HEF	4008 BT SMD schmal	0
HCF	4009 UBM SMD	46
HEF	40097 BT SMD	5
HEF	40098 BP DIL	40
BCR	400W SIEMENS INFINION	2800
U	401 Siliconix	10
CD	40106 BCN=MM74C14N	113
HCF	40106 BM1 SMD	
CD	4011 BE DIL = 14011	19
HCF	4011 BE SMD = 14011 SMD	0
HEF	4011 BT SMD	
CD	4012 BCN DIL	55
HEF	4012 BT SMD	24
	4012-X-AAAO-A81+HN 14.48A	91
CD	4013 BE=MC 14013 BCP DIL	14
HEF	4013 BT=MC 14013 BD SMD	
HCF	4013 SMD	44
BLB	4014 AYG	1
HEF	4015 BT = 14015 SMD	445
HCF	4016 BE DIL	55
	4016 SMD=14016 S014 SMD	
HEF	40161 BT SMD	47
	4017 = 14017	
HEF	4017 BT SMD	48
HCF	40174 BE DIL	95
HCF	4019 BE DIL	90
TC	40192 BP = HEF DIL	100
HEF	40192 BT SMD	25
CD	4020 BCM SMD	14
HCF	4020 BE DIL=MC 14020 BCP	10
CD	4021 BE DIL	0
	4021.0.9005= 4021-X-AAAO-A81+HN14.45.9005	
	4021.4220 Schalter Marquardt	3
	4021-X-AAAO-A81+HN 14,45A	
	4024 = 14024	
TC	4024 BP	230
HEF	40244 BP PHI DIL	11
CD	4025 BE DIL	25
CD	4027 BM SMD	44
HPND	4028 AGILENT	2

HCF	4028 BE DIL	80
HCF	4029 BE DIL	30
HCF	4029 BM1 SMD	1
PBU	403 = KBU 4D	15
HCF	4030 BE DIL	9
HEF	4030 BT SMD schmal	493
CU	4032K250G2K1 VARISTOR	494
CD	4040 BCN DIL	34
BTA	40-400 B	65
HEF	4043 BT SMD	146
CD	4044 BCN DIL	5
HCF	4046 BE DIL	1
HEF	4046 BT SMD	40
CD	4047 BCN	19
HEF	4047 BT SMD	44
	4049 UBCM = 14049 SMD	44
CD	4049 UBE-40+85=14049 UBCP	12
BB	405 B	0
TDA	4050 B	45
CD	4050 BE DIL = 14050 BCP	175
HCF	4051 BM = MC 14051 BD SMD	
CD	4052 BCM =MC 14052 BD SMD	
HEF	4052 BT SMD	46
	4053 = 14053	
CD	4060 BCM SMD	
CD	4060 BCN DIL=MC 14060 BCP	
CD	4066 BCN DIL = MC14066 BCP	0
HCF	4066 BM1 =MC 14066 SMD	14
HCF	4066 SMD	38
HCF	4068 BE DIL	90
HCF	4068 BM SMD	29
HCF	4069 UBM SO14=HEF 4069UBT	30
TC	4069 UBP DIL	29
CD.D	406931 OXYGEN Sensor	
CD	4070 BCN = MM 74C86 N	
	4070006 TOOLOVA	1
	4070007 TOOLOVA	1
	4070008 dies IT6	4
	4070010 TOOLOVA	1
	4070052 TOOLOVA	1
	4070075 TOOLOVA	1
CD	4071 BE DIL	8
HCF	4071 SMD	38
HEF	4073 BP DIL	21
CD	4075 = MC 14075 BCP DIL	
HEF	4075 BT	45
	4076 BD = 14076 SMD	
HCF	4076 BE DIL	50
HEF	4081 BEY DIL =14081 SLG	677
HEF	4085 BT SMD	50
HCF	4089 BE DIL	40
SFH	409-1	0
SFH	409-2	0
CD	4093 BCN =MC 14093 DIL	
TC	4093 BFN =14093 SMD SO14	885
HEF	4094 BT SMD	26

HCF	4095 BE	
HCF	4098 BE	40
HCF	4099 BE DIL	175
CD	4099 BFX ROCHESTER	20
HCF	4099 BM1 SMD	30
B	40C1000 G=rund	53
B	40C1500	9
D	40C4 VPE 50	38
B	40C5000/3300	
	40CPQ060 IR	20
T	40L	22
GRM	40Z5U 473M50PT85 =KO 0805 47N 50V 20% MURATA	
LF	41 7' SOD80 VHY VE2500	2000
BUZ	41 A = IRF 830	
MMH	4-1 Burndy	0
B	41 ELAX = KO E AXIAL	
F	410 600 311=CBL5 50 M	
PC	410 SMD SHARP	17
MAS	4100 GRAU HIRSCHMANN	14
	410092 SEEM	320
	4106 =14106	
LF	411 CP	45
RP	411.024 SCHRACK	0
A	4110008 MATT OKW R500	0
A	4113002 OKW	100
A	4113108	50
	4114R-002-471 470R	300
DRS	4116	
HEIL	411SW =4021.0.9005 Kupplung	
ELKE	412 FMH = 9333 95100 HIRSCHMANN	
	4123.211=45313	
A	4123108 OKW	60
	41256=4256=71256=21256-150NS	5
TGL	41-33 GS SMD General Semiconductor	1767
BF	414	4
FZL	4145 D	0
LL	4148=1N4148 SOD80C MM	217
KM	4164B-12 64Kx1DRAM	10
	41671-A02 =MOL 41671-A02	
IS	41C16100-50K EDO RAM SMD	20
NFM	41R11C223 T1	0
MKI	41T56S00/02 SO8 ST	500
M	41T94MQ6E ST	
PMBTA	42 PSH SOT23 GEG SMD	700
	42.822.008 WECO	0
RP	420.012 SCHRACK=JW2SN-12V	
RC	4200 M SMD	50
RC	4200 Rockwell	
IRF	421	45
AD	421 BR DC96	94
GRM	42-2 = KO 1210	
U	4221 BFP SO16 SMD	
V	42254-A1115-A315	2
V	42254-A1115-A325	10
V	42254-B1200-B200	10
V	42254-B1200-C303	0

V	42254-B1300-B200 =V 42254-B1200-B200	
V	42254-B1300-C483	30
V	42254-B2200-R963	19
V	42254-B2202-C303	0
LTL	4231 NLC =TLLG 4400	0
C	42315-A1341-A5	5
TOIM	4232 SMD	10
C	42334-A368-A16	60
C	42334-A368-C5	60
C	42334-A390-A16	45
C	42334-A390-C116	0
C	42334-A421-C31	18
RT	424005	0
RT	424006	0
RT	424024 Relais	0
RT	424730	0
KM	424C256 Z-8=TC524256BZ	
KM	424C64Z-10=HM53461ZP-10	12
TMS	4256-10NL =51256=21014	50
DFI	4-25S-1.25C HIROSE =DF 14-25S-1.25C	
GRM	42-6 = KO 1206	
BU	426 nicht SGS THOMSON	5
BUK	426-1000 B SOT186	18
DFI	4-2628SCF HIROSE =DF 14-2628SCF	
GRM	42-6X7R225K10 =KO 1206 2U2 10V 10% X7R	
BGA	427 SOT343	0
ZN	429 E-8	
	42R03112150 = GST 3	
BPW	43	50
ZMM	43 = BZV 55C 43V SOD80	2390
BAR	43 A	599
BAT	43 MINIMELF	700
BAR	43 S SOT23	3
	4300.0251 P675 IPC	5
	4300.0603 =3982230	
KFZ	4300.5022 NACHFOLGER=KFS 4300.5053-00	
KFS	4300.5051-00	10
KFS	4300.5053-00	
	4305.0001	100
	4305.0048.03 = .5	50
	4305.0048.05 = .3	29
DFI	4-30S-1.25C HIROSE =DF 14-30S-1.25C	
TL	431 ACD SMD	70
TL	431 ACLP 0-70	
TL	431 AILP -25+85 TO92	9
TL	431 ILP	
TL	431 TO92	80
	4310 R-101-152 1K5	400
	4310 R-101-223 22K	320
UPD	431000ACZ70L DIL =UM 621024	7
	4312 020 17491 = 17495	170
	4312 47K VITROHM =21XR BECKMAN	
GRM	43-2 Y5V 105Z50 PT83 =KO 1812 1K0 50V	
PIEZOBUSZE	43220208820=532228010158	
	432204312991 PHILIPS	10
	43256 = 55257 = 62256	

UPD	43256 BGU-70LL	0
MSR	433 L	5
	43300303312 BD3/1/4-4S2	32250
	43300303354 TUB3,5/1,2	
EL	4332 CS SOIC16	0
BUK	438-500B =IRF 450	
MMBF	4392 LT1 SMD	210
MMBF	4393 LTI = SST 4393 SMD	21
BAR	43A GEG SMD SGS THOMSON!	45
	43P 10K = 89P	
CF	43X7R103M500B =KO 1812 10N 500V 10%	
BUL	44	7
D	44 H2-HAR	35
TLLG	4400 =LTL 4231 NLC	
TLLY	4401	632
MGF	4402-1-0-202 VE4000	0
TLHG	4403=TLHG 4414=TLHG 4405	
MGF	4404-1-0-404 =4404-6-0-404	
MGF	4404-6-0-404 Stocko	10005
TLHY	4405	2105
TLHR	4405	708
TLHG	4405=TLHG 4414	835
	440DR01 SCHWARZ	9
	440KA10 SCHWARZ	9
HFBR	4411=5181-2981+5181-2982	86
ELST-KV	4412 PUR 0345 = 933 338-021 HIRSCHMANN	
TLHG	4414 =TLHG 4403=TLHG 4405 green	
TLHR	4414 =TLHR 4405 red	
TLHY	4414 =TLHY 4405 yellow	
SST	4416 SOT23 SIX/VHY	86
TMS	4416-15NL=41416 16Kx4D	35
MMBF	4416-6A =SST 4416 SOT23	
MIC	4417 BM4 MICREL	
LA	4445	3
LL	4448 GS-08	1300
SA	4458 D SMD PHILIPS	
BUK	446-1000A	62
TMS	4464-15NL=41464 64Kx4D	11
RLO	4470 CUZN SN SO129163	200
PSM	4-471P-20T SCI	435
TEN	4-4811 TRACO =VK-4805 S3.3	
TEN	4-4811 TRACO =VQ-4805 S3.303	
TEN	4-4812 TRACO =VK-4812 S4	
TMS	44C251-10SD=TC 524256BZ-10	
D	44H11	40
D	44H8	30
CM	45	6
BUL	45	10
BRX	45	14
SK	45 50mm AL schwarz eloxiert	0
BAV	45 LOSE TO18 PSH	0
IRF	450 =BUK 438-500B	
CFU	450 D	40
IRFP	450 ST	3
TFDS	4500	
MK	4501	2

HCF	4502 BE DIL	20
HCF	4502 BM =HEF 4502 BT SMD	151
HDSP	4503	8
HCF	4503 BD = 14503 SMD	8
HCF	4503 BE DIL	70
CD	4504 BE	20
	45040 KABELSCHUH	9
HEF	4508 = MC 14508 BCP	
HEF	4508 BT SMD	17
TZB	451	12
HEF	4511 BP DIL	30
HEF	4511 BT SO16 =CD 74HC4511 M	300
	45139 = 123.211	
HCF	4518 BE DIL=HCF 4518 BEY	155
HEF	4518 BT SMD =MC 14518	40
MAX	4518 CPD DIL	2
PC	452 T SMD SHARP	30
	4520 = MC 14520	
TC	4528 BP = 14528	
ME	453 H-Y = A11 63°C	
	45313 123.211 Hülse	223
BCL	453232-100K 10uH	10
CM	453232-101K	13
BCL	453232-101K 100uH	10
CM	453232-102K	400
CM	453232-1R0K	13
BCL	453232-1R0K 1uH	10
BCL	453232-221K	10
CM	453232-3R3	10
CM	453232-471K 470uH 10%	410
CM	453232-4R7K	13
BCL	453232-561K 560uH	10
NL	453232T-100J-PS TDK =SWI 453232-100J SCHMID-M	
NL	453232T-5R6J-PS TDK =SWI 453232-561J SCHMID-M	
HEF	4538 BP =MC 14538 BCP	
HCF	4538 SMD = MC 14538 BDW	25
HEF	45406 = MC 145406 DIL	
HCF	4541 BE DIL	115
HEF	4541 BT SMD	14
HCF	4555 BM SMD	30
HEF	4556 = MC 14556	
MC	4558 CD SMD	80
RV	4558 D	298
SA	4558 D PSH SMD	80
SI	4558 DY SMD SILICONIX	45
RV	4558 P DIL TI	40
CFWN	455C MURATA	150
CDB	455C16	940
CFW	455E	0
CFU	455E2 MURATA	5
CFKR	455H2	10
BUK	456-1000B = BUZ 50A	
TEST	4573 WEISS	194
BUK	457-500 B	20
	458 DB-1003 TOKO	20
	458 DB-1008 TOKO	20

AT	45D081-RC SMD	11
MK	45H03N-35	19
	45S101-S00H3	
BAT	46 DO35 nicht SMD	30
	46 SMA-50-0-1/111 NE 22543357	0
BCV	46 SOT23 SMD	80
	460 CT6P 50K = CT 6P 50K	
TDA	4600-2 N = TDA 4601	
ZG	460024 RELAIS	13
TDA	4601	10
	4608X-101=L08-1 2% 7x4K7	
	4608X-102 =L08-3 2% 4X	
	4609X-101 =L09-1 2% 8X	
	4610X-101 =L10-1 2% 9X	
	4610X-101-222 2K2	60
	4610X-102 =L10-3 2% 5X	
BYX	46-600R	5
MMSZ	4678 T1 ONSEMI	2700
BCV	47 GEG SMD	55
CR	470	35
	4701-AB-221-07900 100 Stk = m	0
	4701-AC-221-07900 =4701-AB-221-07900	
PTA	470/30 05A 10A M6	35
PTA	470/30 05A 10A M6	110
WY	472 MCMC FOK = KO WY12 4N7 250V	
BYD	47-20 PHILIPS	1600
HCPL	4731-020 DIP8	25
TPSD	476K016R0150 =KO TAN D 47U 16V 10% LOW ESR	
BA	479 G	1
BA	479 S	24
U	4791 BFP TFK SMD	10
	479-743	1
BAT	48	1008
CQX	48 A	200
BUX	48 C	53
BAT	48 TMM	350
LRB	480 C	50
MUR	480 ERL GEG DO41 ONS	80
LGB	480 Gk besser ist H	
LSB	480 GK besser ist H	
LYB	480 GK besser ist H	
LYB	480 H	150
LGB	480 H	536
LSB	480 H	735
WG	480D50Z	
TEP	4811 TRACO	
TDA	4814 A	12
	4814P-002-...=627BR	
ML	4816 CP DIP	
R	4816P-001-220 22R	30
R	4816P-001-221 220R	30
TDA	4817	2
HV	4819 6,3 HELLERMANN	318
TEF	4822 TRACO	4
OP	4827	219
BA	483 GEG DO34 kein SMD	

SFH	484-2	
LTC	485 CN8	4
MAX	485 CSA SMD	25
ST	485 EBD SMD	79
LM	4862 M SMD VE95	29
L	487	15
SFH	487 P	10
SFH	487-2	
LTC	489 IN	0
FH	48X05 RT rot	
HC	49 30/100/40/30 24 MHZ =QUARZ 24 MHZ HC49	
BCV	49 CEC SMD SIEMENS	0
BAT	49 DO41	29
LTC	490 IN8	200
GP	491-0 =R 0207 %1	
R	491-0 =R 0207 METALL	
SI	4920 DY SO8	70
TL	494 CN DIL	50
OFWJ	4950 OFW Filter	
SAA	4955 TJ/V1 SOJ40 PSH	9
L	4962 A DIP16	1
C	4962 E ///A	6
TL	497 ACN DIL	7
L	4970 A	7
CTS	4B = KO TAN CTS 4B	
MX	4E928 B CASE54	
MA	4E928 B CASE54=MX 4E928 B	
PSM	4F-252P-20T	
RVG	4M58-101M 100R Trimpoti MURATA	960
RVG	4M58-102M 1K0 Trimpoti MURATA	1430
RVG	4M58-103M 10K Trimpoti MURATA	980
	4MM X16MM 25F290 =B010 =931060/000 HIRSCHMANN	
TZBX	4N100AB 10P 100V SMD Trimmkond	60
LQH	4N220K04 22uH	13040
PC	4N26 DIL SHARP!	
D	4N26 DIL Temic	
	4N26 Optokoppler	40
LTV	4N35 DIL	5
MA	4P1250-1072	2
GZ	4-PL = Z 05.994 1978	
MB	4S SO4 SMD GI	2000
SM	4T150 CA	2000
SM	4T6V8 CA	2000
SM	4T7V5 A	2000
RWM	4X10 ... 5% =R RWM	
RWN	4X10 TIPPFEHLER RICHTIG RWM 4X10	
RGHD	4X131J=BH 5-1-131G	
RGHD	4X181J=BH 5-1-181G	
GEWM	4X20 = BS 3000	
RWM	4X22 ... 5% =R RWM	
	4XUM3Q BATTERIEHALTER	2
RGLD	4Y = L08-3	
RGHD	4Y131J=BH 8-3-131G	
RGHD	4Y181J=BH 8-3-181G	
TZBX	4Z030BA110T00 1,4-3P SMD	
TZBX	4Z060BA110T00 2-6P SMD	150

TZBX	4Z100BA110T00 3-10P SMD	125
TZBX	4Z250BA110T00 4-25P SMD	
ET	5 Einzeltaster	14
LED	5 mm GELB	70
LED	5 mm GRÜN	0
ILQ	5 SIEMENS = PC 849	0
ZMY	5,1 1W3 MELF = BZV 85C5V1	
ZPY	5,1 DO41	70
ZPD	5,1 GEG	20
SW	5,5x 5 ia ZN =50130501	0
SW	5,5x 5 ii ZN =	0
SW	5,5x 8 ii NI	0
SW	5,5x 8,5ii ZN =50030851	0
SW	5,5x10 ia ZN =50131001	0
SW	5,5x12 ii MS =50031205	0
SW	5,5x12,5 ii MS =50031253	0
SW	5,5x12,5 ii MS =50031253 =BM 312,5/5,5	
SW	5,5x13,5 ii ZN =50031351	0
SW	5,5x15 ia ZN =50131501	0
SW	5,5x15 ii ZN =50031501	0
SW	5,5x17ii MS =50031703	0
SW	5,5x20 ii ZN =50032001	0
SW	5,5x25 ia ZN =50132501	0
SW	5,5x25 ia ZN =50132501	0
ZPD	5,6	80
ZPY	5,6 DO41	64
	5.55103030	20
CAB	5/05G-0 RM5,08 FISCHER	4
SL	5/071 4G	7
	5/20 WS = RD 14 5/20WS	
VZ	5/30 F K250	5
RH	50 68R =R RH50	
MAS	50 HIRSCHMANN	50
D	50 L 1/12	
BSP	50 SOT223 GEG	693
MF	500 L Sicherungshalter	876
BY	500-800 GEG DO201	30
J	501	18
ZTX	502 ZETEX	90
	502-0 =R 1206	
	5024X008 S4 = T 60403-M5024-B00881	
	503 Si/2 170202	
	503-0 =R 0805	
	503081= SW 5,5x 8,5iiZN	
	503125 12mm!!!=SW 5,5x12 ii MS	
	5031253 12,5mm =SW 5,5x12,5 ii MS =BM312,5/5,5	
	503201= SW 5,5x20 ii ZN	
CAB	504 = KGN 2GR	
TCA	505 A	15
	505/9	60
	505617 12V 16A KACO =954808	
RLP	5059/SO/234 170	
MA	506 4.000MHZ	40
HI3	507 A5	
DG	507 ACJ	
RGC	507-0 =CRCW 1210 =R 1210 5%	

T	50-8/90 IRON POWDER TOROID CORE GELB	19
NE	5080 N	
H-P	5082-7740	20
BUZ	50A = BUK 456-1000 B	
BGX	50A Q62702G-38	3000
MAWI	50B	1
CBLS	50M	1940
FCN	50P PL-CLAMP	
BUV	51	5
BCP	51 = BCP 51-16	
ZPY	51 = BZX 85C51	2700
SG	51 PTJ 32,00 MHZ EPS	9
SG	51 PTJ 40,00 MHZ PS	23
SG	51 PTJ 60,00 MHZ EPS	23
BCX	51 SMD	10
TLSH	5100	16
TLSV	5100	37
TLSY	5100	581
TLSR	5100 =TLSH 5100	
TLSO	5100 alt: TLSH 5100 5100.0433.1	
RP	510024 =RP 010024	18
M5M	51008 AFP-70L SMD SRAM 128Kx8	20
M5M	51008 BRV-70LL =...DRV-70HI	
M5M	51008 DRV-70HI TSOP SMD	37
MWS	5101 EL2 150ns	
MWS	5101 EL3 350ns	24
INA	51063 BLK SMD	50
J	511	15
BCX	51-10 SMD	70
MCM	511000 AP 80 DRAM 1MB	2
M	511000-10	18
	511200510124=SPE20952813L-A	480
BH	5-1-131 G	400
BCP	51-16 SMD	400
BH	5-1-181 G	400
XEJPL	5119 NE ACHSE schwarz	800
N	512	9
RD	512	283
OD	512 RDB	2
BYW	51-200	9
TEL	5-1210 =VD-123 R3S4	
DA	51220-1 CAN	5
MKH	5132-1-0-200 STOCKO	475
MKH	5133-1-0-300 STOCKO	2316
MKH	5133-6-0-300 =5133-1-0-300	
MKH	5134-1-0-400	1911
MKH	5135-1-0-500 STOCKO	145
MKH	5136-1-0-600 STOCKO	669
MKH	5137-1-0-700	546
MKH	5138-1-0-800	
MKH	5139-1-0-900 STOCKO	270
MKH	5140-1-0-1000 STOCKO	480
MKH	5142-1-0-1200	250
MKH	5144-1-0-1400 STOCKO	0
HYB	514256=BZ60=TC524256BZ60	

HYB	514256-B70 DIL	
MKH	5146-1-0-1600 Stocko	902
BUH	515 D	1
BC	516 TO92	20
LH	5164AH-10L -40+85 SHARP =LC 3564S-10 SANYO =6264 DIL	
	51-707-002 =51-707-051	
	51-707-051 =51-707-002	0
	51-712-069	25
	51-713-010 Spectrum Control	0
	5181-2981HEXNUT=HBFR 4411	
	5181-2981WASHER=HBFR 4411	
	5194 TL =MOL 5194 TL	
P	51XAG30KFA	15
TEN	5-2412 TRACO	3
RTC	52	84
F	52 AM = F 62 AM	
BYT	52 D	94
LTL	52 E6	200
BYT	52 M	97
BSV	52 SOT 23 PHILIPS	1830
PST	520 C	960
TLHG	5200 = TLG 113A	
	52-0010-30 = 12-9604-00	
	52-0038-40 = 12-9830-00	
	52004240 SKINDICHT SK PG 11	20
	52015710 MS PG 9	65
	52015720 MS PG 11	15
	52015820 MSR PG 21	15
XC	5202 PLCC	
	52044-1845 MOLEX	20
SA	5205 AD SO8 PSH	0
	52065-6625 = MOL ...	
BCX	52-10 SMD	10
	5210 SN BUCHSENLEISTE	20
BCP	52-16	50
	52-188-006-A	
	521-9462 DIALIGHT	15
	52-378-004	
		K1
TEN	5-2411 TRACO	
TC	524256 BZ=KM 424C256 Z-8	
TC	524256BZ80=TMS44C251-10SD	225
SAA	5246 P/E	4
TLP	525 G-4	
MSM	5265 GS-V1K OKI LCD	23
	5281NA 10-32-1031 = MOL	
	52-898-124 0052 EASY MATE	5
L	53 SGC grün	160
BFR	53 SOT23	50
L	53 YC gelb	160
PG7	53015000 Verschr	15
ST9	53015210 Skintop VE100	200
PG9	53015610 Durchfü	0
PG13,5	53015630 Durchfü	183
PG9	53019010 MUTTER	83
PG13,5	53019030 MUTTER	185
	530208 SW5 M2,5=BM 2508 K	0

ST-M	53111420 SKINTOP ST-M 20X1.5	0
GMP-GL	53119120 SKINTOP GMP-GL M20X1.5 schwarz	75
MV	53123 gelb LED QTC eckig	255
MV	53127 gelb LED QTC rund	55
RS AMP	531-970 =AMP 281695-3 =AMP 0-0281695-3 =3P HE1402STLEI180	
PIEZOBUZZE	532228010158=43220208820	
	532-440 16pol HE14 Geh 1Packung	1
	53-038-040-QS1	
MS	53-25	500
	53303 303059=53303 603059 3/V30R	
	53303 603059 3/V30R AKKU VARTA	18
RSQ	5338-6-SE-CU-SN5 Stocko	500
HM	53461 ZP-10 = KM 424C64	
LR	5360 F	26
LG	5360 K =LG 5360 GK	25
	5366001 =005366001	
PE-	53683 SMD	55
	5371 Rändelknopf schwarz	1
MAX	538 BCPA9803 DIL	1
PE	53819 PULSE	5
PE	53819 S PULSE	5
	53K401-200A3 =23N-50-0-1/133NE 22542272	2850
	53S101-115N3Q K150?	0
	53S401-200A3 Nickel =53S401-200N3QE Optagen	
	53S401-200N3QE	100
BCX	54	90
BAT	54 A T1 doppelt!	2800
BAT	54 C T1 SMD ITT	2890
BAT	54 S PHI/ITT = BAR 43 S	
BAT	54 T1 einfach!	2660
DG	540 DJ DIL20	0
TLLG	5400	
TLLY	5400	3
PE	54039 PULSE	4
PE	54044 PULSE	5
UF	5406 besser ist UF 5408	
SN	5406 J TI	10
SN	5407 J	5
UF	5408 GEG 1000V	75
LG	5411 Q	720
MV	54123 grün LED QTC	40
SN	54123 J	10
CD	54-150K 15uH SUMIDA	5
LR	5420 GK	1900
LY	5421 Q	47
LS	5421 R	782
LY	5421 R QT	0
CD	54-270K 22uH SUMIDA	5
	543205 =77Z009	
SN	5438 J	16
M	5450 B7	4
MM	5453N = MC 145453	556
BC	546 B	3040
LR	5460 DG = LR 5460 E	
LR	5460 E	31
LR	5460 G = LR 5460 E	

LG	5460 H SIEMENS	997
LY	5460 J = LY 5460 L L heller als J	
LG	5460 K	850
LY	5460 L	950
LS	5469 EH LED	270
BC	547 A TO92 = BC 237 A	
BC	547 B TO92 = BC 237 B	1750
BC	547 C TO92 Philips	49
	54-763-009 SPECTRUM CONTROL	
	54-785-002 SPECTRUM CONTROL	50
	54-785-005 SPECTRUM CONTROL	475
BC	548 A = BC 238 A TO92	9
TEN	5-4811 TRACO =VD-4805 S5	
	54-863-007 Spectrum Control k20	
	54-874-015 Spectrum Control	28
	5-49275 084/1002	16
M	54977 P	
SN	54ALS00 AJ TI	125
SNJ	54ALS04 BJ	13
SNJ	54ALS10 AJ	15
SN	54ALS112 J	10
SN	54ALS138 J	
SNJ	54ALS139 J	15
SN	54ALS151 J	
SNJ	54ALS175 J	45
SN	54ALS244 J	35
SN	54ALS30 AJ	1
SN	54ALS38 AJ	1
SN	54ALS564 AJ	
SN	54ALS574 AJ	
SNJ	54ALS640 BJ	
	54ALS74 AJ	5
SNJ	54ALS74 AJ	20
SN	54ALS86 J	
SNJ	54AS08 J TI	11
SNJ	54F00 J TI	5
SN	54F04 J	10
MC	54F164 J DIL MOT	
SN	54HC04 J	15
CD	54HC221 F3A DIP	15
CD	54HC73 F3A DIP	15
SN	54LS00 J TI	4
SN	54LS02	21
SN	54LS06 J	5
SNJ	54LS07 J TI	10
SN	54LS123 N=J	75
SN	54LS138 J MOT TI	38
SN	54LS14 J TI	
SN	54LS174 J TI	23
SN	54LS175 J TI	23
SN	54LS240 J	
SN	54LS241 J	
SN	54LS244 J TI	16
SNJ	54LS247 J	10
SN	54LS280 J TI	65
SN	54LS37 J TI	23

SN	54LS670 J	35
SN	54LS74 AJ TI	23
SN	54LS86 AJ	20
SN	54LS90 J	20
SN	54LS91 J	15
SN	54LS93 J TI	
SN	54S140 J TI	5
SN	54S195 J	15
C	5503 AB-RT 1xE/A 16A 250V SW/ROT	2
BCP	55-16 E-6327	1013
TC	55257 BPL-10 =51256=62256 LOW POWER CMOS	1
TC	55257 DFI-70L SMD TOSHIBA	15
TC	55257 DFL-70L =UPD 43256 BGU-70LL SMD	
M	55-28 (01670) 14 Ausgänge =01670-024 M 55-28/1k/2-8/5,0-mq/p6g	
SE	5532 AFE Phil	23
NE	5532 D8 S08 SMD	90
TC	55328 BJ-20	20
SE	5534 AFE Phil	23
NE	5534 D SMD	82
TL	555 C SMD =TLC 555 CD	45
TLC	555 CD =TL 555 C SMD =MC 1455 SMD	
MRF	555 MOTOROLA	50
NE	555 N ST DIL=MC 1455 P1	12
NE	555 SMD SO8	98
MMBT	5551 LT1 MOT	2900
HC1-	55564-5 = HC 1-55564	
BC	556 B	149
TS	556 CD SMD SO14 CMOS	
LM	556 CM SOL14	0
NE	556 D SMD SO14 NMOS	
NE	556 N DIL = MC 3456 P	26
NE	5561 N DIL8	1
NPDS	5564 SMD	
BC	557 A	674
BC	558 A = BC 308 A	24
BC	558 B	80
NE	558 N	23
BZV	55C11V = ZMM 11 SMD	
BZX	55C120 = 1N987A	2930
BZV	55C12V = ZMM 12 SOD80 SMD MINIMELF	
BZX	55C12V DO35 W5=1N963BRL	95
BZV	55C13V = ZMM 13 SOD80 SMD	
BZV	55C16V	70
BZV	55C18V = ZMM 18 SMD	4720
BZX	55C18V DO35 W5=1N967B	34
BZV	55C20V SMD SOD80	10
BZX	55C30 DO35	9
BZV	55C36V SMD SOD80	340
BZV	55C3V0 = ZMM 3,0 SMD	
BZX	55C3V3 DO35 W5 nicht SMD	90
BZV	55C43V SOD80 SMD=ZMM 43!	110
BZV	55C4V3 = ZMM 4,3	
BZX	55C4V3 DO35 = 1N5229C	900
BZV	55C4V7 SMD	0
BZV	55C5V1 SMD =BZT 55C5V1 MINIMELF	150
BZT	55C5V1 SMD MINIMELF	0

BZV	55C5V6 = TZM C 5V6 SOD80	1705
BZX	55C6V8 = 1N5235 0,5W DO35	134
BZV	55C7V5 SMD=ZMM 7,5 SOD80	1250
BZX	55C91V DO35 W5 nicht SMD	4500
BZX	55C9V1 =1N757A W5 D035 /SMD	690
BZX	55C9V1 DO35 W5 nicht SMD	
BZV	55C9V1 GEG SMD	200
BYM	56 D A52R PHILIPS	3694
BSR	56 GEG	1250
MPSA	56 NATIONAL SEMICONDUTOR	1494
BAW	56 SMD AAP	1430
SOA	56 SOT23 = SO 2894	2000
BLU	56 T1 PHI	0
BC	560 C	500
CP	560 ROT	0
BCX	56-10	790
	5610 PG9 =5301 5610	
TLV	5614 ID	5
	5632 MAB toggle switch	15
NE	564 N DIL	10
	5644 MTHAB toggle switch	15
NLC	565050 T-151K	
TDA	5664 X	0
	56-705-005	0
	56-713-006	3
	56-716-007	
SCI	56-741-040	0
BF	569 SMD	10
WGA	56A25Z	12
WGA	56D25Z = WG A5 6A 25 Z	0
XRT	56L85 D Exar	1
T	56L85N	5
MICC-R	56-M02 Fastron	50
MV	57123 rot LED QTC	80
	572019-00100-70	4
TC	57256 AD-120 TOSHIBA	9
	573 31 060 00	840
	573 61 150 00 SPULE	75
RCWP	575 DALE Resistor	5
	57807153100 =WGF 850D08	3
L	58 SR SGC=L 59 SR SGC	
MX	580 KCSA SO8 SMD	10
AD	580 KH = LT 580 KH	
UCN	5804 B	5
	581 199 2005 00 03	
AD	581 JCSA SMD=MX581JCSA-G	
MX	581 JCSA-G	73
CXK	58100 BP-10LL =UPD 431000 ACZ70LL	
MS	58-15 FISCHER	300
M	5832 RS OKI	138
RTC	58321 A EPSON	0
	58321 RS RTC OKI	31
IEC	584 THERMOLEITUNG	55
MKS	5840-6-0-1010 Stocko	500
UCN	5842 A DIL ALLEGRO	19
L	585 D1 S016	45

RM	5889x6,3 = 805521	
AD	589 JN = ICL 8069 DCSQ	
BSX	59	35
RG	59 B/U 22510368	80
L	59 SR SGC	28
	59140 SENSOR	1
AD	592 AN TO92	0
NE	592 D8 SMD	71
NE	592 N14 DIL	34
NE	592 N8 DIL	60
RMB	5920.003 P1.4-2.8 Stocko	500
RM	5920.004 P1.4-2.8 Stocko	500
AD	595 AQ	3
	595-0 = R 0207 ...1W	
AD	597 AH	2
D	5AC312-25	5
CDRH	5D28-150NC SUMIDA	40
CDRH	5D28-220NC SUMIDA	35
EC	5E27 CINCON	1
CX	5F 8MHz Kinseki	
DI	5M3x10 = SW 5,5x10 iiZN	
DI	5M3x12 = SW 5,5x12 iiZN	
DI	5M3x30 = SW 5,5x30 iiZN	
DI	5M3x40 = SW 5,5x40 iiZN	
SR	5N-4 = SR 1150	
TYR	5P4JZ 400V 5A D-PAK	
IL	5S S3LN	5
RJ	5W ... = 64WR	
AS-SSG	5W-K-B05-A TAKAMISAWA=FUJ	450
	5X-1	5
T	5Y 100R	
T	5Y 500R	
T	5Y 50K	
PHR	6	40
ZPY	6,2 1,3W 6,2V 5% =ZD 1,3W 6,2V = BZV 85C 6V2	
ZPY	6,2 DO41	72
ZPY	6,8 DO41	64
BUZ	60	34
RC	600 BLAU	38
SFH	600-1	130
	600-10200 HELLERMANN	100
SFH	600-2 = CNY 75B	
RMB	6006 P 1,3-6,3	15030
P	600K	114
RM	6014 P1,2-6,3Flachstecker	800
S	6035 J	5
T	60403-L4021-X066-80	4
T	60403-M4025-X23-80 K500	
T	60403-M5024-B00881	160
T	60405-N5032-B00780	0
	6051 A1	0
H	6052-2 SOT223 =H6052V2ST3B	0
H	6052V2ST3B SOT223	650
	6059 FILTER ABEK1	0
	6075 A1+Formaldehyd Filter	0
	60817-103	76

MAWI	60B HIRSCHMANN	211
	60BPR10052 SPECTRUM CONTROL	1
BAR	60E-6327	30
GT	60M301	50
MF	60SS-4701F-A1 =R 0207 1% 4K7	
RPY	61 Fotowiderstand	50
NFM	61 RIOT 102 MURATA	20
BPX	61 TO5 = Q62705-P25	2
SFH	610-3	83
ILD	610-3	38
SFH	6106-3 SMD	50
UM	611024 K15	2
SFH	611-3	50
HM	6116 LFP-2 SMD 120ns	195
MK	6116 LN-25	6
SSM	6116-25EC SMD//HM6116LFP	77
HM3-	6116-9 -40+85 DIL TEMIC	19
SA	612 AD SO8	75
PC	612 Federleiste =V42252-B2340-C483	
SFH	613-6	10
HM	6147LP-3 = CY 2147-45 PC	
TDA	6149-5X SIEMENS	2250
TISP	61511 D SMD	25
APGN-	6-1-51-253 AIRPAX	0
SFH	615-2	470
CS	61574 AIL1 PLCC28	16
CS	61575- IL1 1Z	20
UM	6164 DK-12 DIL	67
SFH	617-A4 OPT6	80
	61802010 AHI 2x1	2500
	61802020 AHI 2x1,5	4000
MHW	6182-24V	1
IDT	6198 S 45 P	
S	61-B2U 10-01 57A2400	40
S	61-B2U 28-02 57A182	75
S	61-B2U 28-04 57A184	68
	61 BNC-0-0-1/-33 -E	
	61C257 = 51256	
IS	61LV3216-10K ISSI	22
	61-MPC-010-1-11	6
	61 N-0-0-1-3E	0
NFE	61PT472C1H9	0
NFM	61R10 T102-T1	1500
	62 BNC-0-0-1/-33-E 22540666	97
	62 BNC-0-0-2/ 22540667	70
BCV	62 GEG SMD PHILIPS	40
	62 N-0-0-1/-3E	34
BF	620 GEG	800
GSK	6200.4315-00 Steckerkomb.	25
TD	62083 AP = ULN 2803 A	10
TD	62083 F	15
TD	62084 AP = ULN 2804 A	53
ILQ	621	18
C	621 20% 4K7=R NC 20 4K7	
L	6210 N DIP16 VE25	25
UM	621024 C70LL=HM 628128 LP70=UPD 431000 ACZ70	

TLP	621-4 DIL	9
U	6216 DC-07L	40
MHW	6222-24V	1
HM	62256 BLSP70L SCHMALL DIL	6
TLP	624 DIL	125
TEN	6-2411 200 kHz =? VC-202 370 kHz	
MSM	6242 B	14
OFWK	6256 =B39389-K6256-K100	
	6261-0101-01=DPPK09-SLIM=0967 009 0427	
	6261-0101-03=DPPK25-SLIM/N=0967 025 0427	
	6264 =LC 3564 S10 -40+85	
MCM	6264 CJ-15 SMD MOT	71
MCM	6264 CP 15 DIL SCHM12	10
LP	6264 D-70LL DIL	16
MS	6264 L10FC SMDbreit Mosel	40
MHW	6272-24V	1
TD	62785 P = UDN 2580 A	
	628 B153 15x15K 2%	250
M	628128-17E1 SMD	33
Q	62902-B153-F222	284
MCM	62974 AFN 20	21
MCM	62975 = MCM 62974 AFN 20	
BPX	63	5
IRL	630 S	50
	630 TGL 550555	900
	6300	0
BAR	63-06	13
MHW	6342-24V	1
BC	635-16 TO92	890
BC	636	182
BC	637	77
BC	638 TO92	90
L	6386 DIL14 SGS THO	5
HD	63B50 P	10
	63P = 72P Beckmann	
	63X = 72X Beckmann	
FHV	63x08M2	
FH	63x08M2	100
BAT	64 SOT23	100
NTC	640 10K =2322 640 63103	
NTC	640 22K =2322 640 63223 THERMISTOR	
IRFI	640 G IR	40
IRF	640 TO220 -40+85	35
BAT	64-07 SOT143	90
	642-62103 10K = 2322 640 63103	
MAN	6440	10
HLX	64625 FCR Osram Lampe	2
BD	648	1
MAN	6480 QT Malaysia	5
TEN	6-4811 TRACO =VQ-4805S503	
LMC	6482 IN DIL8	35
BDT	64C = BDT 65C	10
	64PR 100K	35
	64W 20K Spectrol!	36
	64W Spectrol =/ 64W BECKMAN	
	64WR = 3266 W BOURNS	

	64WR 100K 64E8066 BI	0
	64WR 100R	35
	64WR 10K	45
	64WR 1K0	39
	64WR 1M =74W =3266W	30
	64WR 200R	20
	64WR 20K BI!	14
	64WR 20R BI	
	64WR 2K0 =RJ 5W 2K0	15
	64WR 500R	45
	64WR 5K0 64E8056 BI	115
	64X 1K SPECTROL=POT 3106x1K	
	64XR 100K	110
	64XR 10K =VRN 800-20 10K	48
BFG	65	47
BDT	65	100
SIL	6-5 10K 2%	100
SIL	6-5 220R 2%	
BAT	65 SOD123	0
EH	650.100 PA66-V2 =EH 650.100 V2 PA 6/6 NATUR	20323
L	6506	3
L	6506 A = L6506	
SN	65176 BD SMD	3
SN	65179 BD	50
	65508-125 =75160-138-25	
PT	65521 L508	69
HM3	6561-9 DIL 18	140
HM3-	65728 BH-5	2
PE	65745 PULSE	13
HMU	65756 K9D SMD MHS TEMIC OBSOLATE	696
ECCN	659 9G 99G	65
BDV	65C PHIL	80
R	65C22J2	3
NS	65CH Pieco Elektronik	16
SN	65LBC175 AD SO16 TID	25
SN	65LBC179 D	50
BFQ	66	20
BFT	66 Q62702	8
MAX	660 CSA	2
WZ	6600/1 ST1038/01	0
WG	660D125R	0
FX	6-60P-0,8SV	1
ILQ	66-1 =ILQ 66-4 DIL6	
	6610.19.AB	0
	66210-24 lac Ilac 66210-024 RH 12-5/-8/2,5-ce/p6g 73294-0	340
	66211-24 lad Ilad 66211-024 RH 17-8/-8/2,5-dg/p6g 73294-0	410
ILQ	66-4 DIL6	10
IM	6654 IJG HARRIS EPROM 512x8	5
BCW	66G	18
BCW	66H	102
RIA	67 RIACON = 31067102	
LGT	670 HK PLCC2 SIE	10
MAN	6710	10
GSW	6762 SI	4
BSW	67A	48
	67WR =3296W =T 93YA	

	67WR 100K	35
	67WR 10K =T 93Y 10K	0
	67WR 1K = 3296W 1K	15
	67WR 200R	10
	67WR 20K	35
	67WR 2K = T93YA 2K	10
	67WR 2M	5
	67WR 500K	70
	67WR 500R	80
	67WR 50K	0
	67WR 5K	25
	67XR 100K =3296X001 100K	
	67XR 10K = RJR 24FX 103P	0
	67XR 5K BI Tech.	5
	67YR 10K	30
	67YR 200R	30
	67ZR 200K	30
	67ZR 2K	6
LCS	68 ITT = D 72968-00	
BAT	68 SMD	3
AD	680 AR SMD	68
BD	680 TO126 STM	89
BAT	68-04 E6327 Q62702A	2500
PE	68048 SMD PULSE VE40	240
A	6811 SA DIP20 ALLEGRO	108
	6813.63	3
BD	682 9337 532 70115	207
T	68-2A IRON POWDER TOROID CORE ROT	180
PLCC	68-3 =3305414	
	683-0455-0003=NC 3 MX	
	683-0458-0003 =NC 3 FP1	
SCB	68459 CAN 20	6
T	68-52A IRON POWDER TOROID CORE GRÜN	90
BA	6869 FM	1000
MC	68HC11A1FN	4
MC	68HC68 T1 SMD	5
MC	68HC705 J2P DIL	7
MICC-R	68-M02	130
PLCC	68-PGA68 =3305414	
KM	68V1002 AJ-12 T =TAPE SMD	5
KM	68V1002 CJ-12 =..AJ-12	
MAX	690 CPA DIL	2
BAT	69-04 SOT23 INFINION	2500
MAX	691 ACPE = LTC 691 CN	15
MAX	691 CPE = LTC 691 CN	21
DIN	6926 M10 MUTTER	
	694-299-0710-70-05 BINDER	10
	694-99-0711-00-05 BINDER	10
AZ	695-12VDC 1 SCHLIEßER ZETTLER	15
AZ	696-1A5DE5V Relais Schließer	5
Q	69-X493 =N81-A230 =B88069-X4930-S102	
G	6A 234P-STUS 24VDC OMRON	10
	6A 250V = 4012 Schwarz	
	6AA 23104 Z PVC = HV 2210	
NC	6B595DW SMD VE35	232
NC	6B595N DIL VE18	341

DT	6GE	20
P	6KE12 CA=BZW06-10B	31
P	6KE15 A CB417	90
P	6KE15 P	9
P	6KE150 CA	20
P	6KE18 = BZW06-15B 18V	
P	6KE180 A =P	50
P	6KE20 CA	16
P	6KE300 A	5
P	6KE33 A	70
P	6KE350 A	5
P	6KE350 P : ..A bessere Toleranz!	
P	6KE36 CA C=bidirektional	15
P	6KE400 P -5+10%	818
P	6KE6,8 ARL GEG	24
P	6KE6,8 P: ..A bessere Toleranz	
P	6KE7,5 CA	20
	6N135	24
	6N136 TOSHIBA	100
	6N137	15
	6N139	23
SR	6N3-4 = SR 1200	
CT	6P 50K	100
ST	6P-501 500R =23BR 500 BI	
SMCC	6R8K-02 Fastron =SEC 36-6R8K-A 670mA SCHMID-M	
SELET	6S-1	50
P	6SMB33 CA FAGOR	0
SM	6T22 A 0,6KW 22V	100
SM	6T27 A 0,6KW 27V	60
SM	6T33 CA QT	1844
K	6T4008C1C-GB55 SMD VE20	15
SM	6T7V5 A	47
SM	6T7V5 CA	0
ESDA	6V1BC6 SMD ST	2900
T	6XB 1K0 10%	50
T	6XB 4K7 10%	50
MDSR	7	100
PG	7 GRAU = 53015000	
CL	7 P5HL = FW 150	
SMD	7,3 = KO 7,3	
ZMM	7,5 = BZV 55C7V5	
ZPY	7,5 DO41	70
MPC	70 0R10 =R MPC 70 0R10	
UR	70 MZ MONTAGEZUB	5
BAV	70 SOT23	2640
	700204 PROCON	4
	7003 GUMMI HALBMASKE	0
BAS	70-05 E-6327 SIEMENS	1800
ASF	7010 0302 12VDC	
ASF	7012 0006	
MYE	70-122	1
PC	702 V-SH	55
UPD	70208 HLP-16	40
	70229-101 BERG	99
	7023 LAMPE 12V 100W PHILIPS	5
	704911 = 2410.0401	

MAX	707 CPA DIL	5
SMAJ	70A-ST	300
HF	70SH28X2X10 Feritte	560
HF	70SH48X1.9x10	220
MMH	7-1 FCI	7
	71/06 KLAUKE	938
RSY	7104 A4-1 Stocko	500
RSY	7105 A5-1 Stocko	500
RSY	7105 A6-1 Stocko	500
D	71051 C= 82C51	
UPD	71055 C= 82C55	
UPD	71055 L=TN 82C55 A-2	
TC	7106 CPL DIL TELEDYNE	54
ICL	7107 CPL =TC..	44
UPD	71082C = 8282	
UPD	71082C = 82C82	11
UPD	71083 C =CP 82C83 H	10
UPD	71088 C =82C88	8
RSQ	7109 A6-2,5 STOCKO	1750
TC	7109 CPL DIL	1
ICL	7109 CPL DIL HARRIS	27
DSS	710D223 S12-22	100
BD	711	50
RSY	7114 A6-6 Stocko	500
RSY	7115 A8-6 Stocko	500
ICL	7116 CPL	51
RSY	7121 A8-10 Stocko	420
IDT	71321 SA55J	
ICL	7136 CPL HARRIS	4
PC	715 V Sharp	125
DE	7150-1 F103M =KO PME289 Y2 10N	
	7151 A1	
	7156	0
MHW	7182-24V	1
	719 9767-70-04	10
L	71-A800X Q69-X204	45
	71Z-0-0-1/033-E 22646073	
P	72 65°C 10%	45
GSK	720 V/4 = Klemmen 4pol.	400
AM	7203 A50RC	16
RSB	7206 A3 Messing Blank Stocko	900
RSB	7206 A4-1 Messing Verzinkt Stocko	
D	72068A-06 SO PLCC68 HARWIN	10
RSB	7208 A4-2.5	0
RSB	7209 A5-2.5 Stahl vernickelt	4429
RS	7209 A6-2.5	0
HE	721 A 0500	1
UPD	7210 C	
LC	7215 DIL	50
ICM	7217 AIPI DIL Harris VE13	52
ICM	7217 CIPI DIL HARRIS	5
ICM	7218 DIJI DIL	11
MAX	7219 CNG	50
MAX	7219 CWG	1
MAX	7219 EWG SMD	
LM	723	

UA	723 CD SMD	8
UA	723 CN = MC 1723 CP 0-70	
CA	723 E -55+125	
AD	7242 JN	
RTC	72421 A	
RTC	72423 A-EPS	5
	7246 R 10K	5
PC	725 V	1
DIN	72581-3F 7,5A =168.6785.475	
	7263AE92613 = 2322 460 92613	
MHW	7272-24V	1
	7287	0
D	72968-00=ITT LCS 68 Arretierung f.PLCC	89
BYV	72E-200 SOT93	30
	72PR 500R TRIMMER	28
	72S/06 1,0	0
	72S/10	100
	72XR 100K	78
	72XR 10K = 10K 7640	50
	72XR 1K	380
	72XR 200K	47
	72XR 2K =3386X BOURNS	220
	72XR 50K BECKMAN	40
BUZ	73 SIEMENS	40
IRF	730	5
MHW	7302-24V	1
	731.930.2	76
	731.930.5	76
	731.930.7	
XC	73108 PC84-151	10
UA	733 CD SMD	90
LM	733 CH = UA 733 TO39/10	10
UA	733 CN =LM 733 CN DIP14/P	60
MHW	7342-24	1
MAX	735 ESA SMD	4
	738611-66 CONRAD =581 199 20050003	
CF	739	9
BUZ	73A = BUK 454-200B	
T	73XX 100K 1/2W 10% CERMET T73XX104	50
T	73XX 1M 1/2W 10% CERMET T73XX105	50
BAV	74	500
BAR	74	1612
ILD	74 SIEMENS	34
BAL	74 SOT23 GEG SMD	6
BDW	74 TO220 Texas	5
IRF	740 TO220	10
S	7402 N	5
SN	7407 N DIL Texas	995
	740L6001QT DIL VE68	46
	741 = 1741 DIL	
UA	741 CD SMD	617
LM	741 CH TO99	
UA	741 CN DIL PHILIPS	6
UA	741 MJG TI -55+125C DIL	
SN	74107 N	15
S	7411 N	5

SN	74125 N	5
SN	74132 N	15
SN	74157 N	15
SN	74173 N	13
SN	74174 N	0
DM	74185 AN	41
SN	74190 N	17
SN	74193 N	15
SN	74198 J	5
	74270036 WE	
	74270053 R11000 K1000	0
	7427009 R14000 K1000	
	74270091 Würth	
	74270103 Würth	0
	74270104 510nH Würth	
	74270110 Würth	54
	74270116 Würth	1
	7427015 40.6x27.4x15	
	7427113 WE	
	74271131 WE	
	74271132 lo=9	
	7427114 WE	
	74271221WE	1
	74271222 WE	
	7427132 Würth	96
	7427210 Würth	4
	7427211 Würth	5
	7427212 Würth	4
	7427213 Würth	50
	7427220 Würth	20
	7427224 Würth	43
	7427257 Würth	
	7427606 Würth	
	742771 Würth	
	7427803 Würth	15
	74279209 Würth	500
	742792114 Würth	70
SN	74367 AN	5
SN	74368 AN	5
SN	7438 N DIL	25
CNY	74-4	5
	744133 Würth	50
	744242220 Würth	3
	7445620 Würth	15
	744760239 Würth	10
	744761118 Würth	10
	744761147 Würth	10
	744772220 Würth	150
	74477710 Würth	10
	7447785122 22uH	4
MBR	745	20
	745381 ROTRING	2
E	7469T08400	
SN	7472 N DIL	15
LDA	7-48D12	
MAX	749 CSA	6

	749119150 Würth	3
SN	74ABT125 N	7
	74ABT861 DB SMD PHI	48
SN	74AC244 DW=TC74AC244FW SMD	10
TC	74AC244 FW SMD	80
	74AC299 SC SMD NSC	72
	74AC573 N DIP	69
MC	74AC574 DIL	
SN	74ACT00 D SMD TI	40
MC	74ACT02 D SMD ONS	50
SN	74ACT04 D SMD TI	30
CD	74ACT05 M SMD TI	40
SN	74ACT08 SC=D SMD TI	35
	74ACT125 SC SMD FSC	50
CD	74ACT139 M SMD TI	35
MC	74ACT14 D SMD ONS	45
MC	74ACT14 N	25
MC	74ACT157 D SMD ONS	38
MC	74ACT161 D SMD ONS	28
MC	74ACT175 D SMD ONS	23
SN	74ACT2235-30 FN	21
SN	74ACT245 DW SMD TI	15
	74ACT253 PC DIP	
MC	74ACT273 DW SMD ONS	33
MC	74ACT299 DW=..SC SMD	20
SN	74ACT32 SC=D SMD TI	40
MC	74ACT373	36
SN	74ACT373 DW SMD TI	7
DMC	74ACT573 DW SMD	114
SN	74ACT7808-40FN	18
MC	74ACT86 N DIL	50
CD	74ACT86 SC=M SMD TI	40
	74ACTQ00 SC SO14 SMD	50
SN	74AHC244 DW	20
SN	74AHCT573 DW	20
SN	74ALS00 AD SMD	10
SN	74ALS00 AN DIL	15
	74ALS04 BD SMD	30
SN	74ALS05 AD SMD	20
S	74ALS08 N DIL	2
SN	74ALS09	20
SN	74ALS138 N DIL	13
SN	74ALS139 N DIL	80
	74ALS153 N	5
SN	74ALS157 AN DIL	31
DM	74ALS174 N DIL	10
SN	74ALS175 N DIL	5
SN	74ALS193 D SMD	32
SN	74ALS21	20
SN	74ALS241 BDW	5
SN	74ALS244 BDW	25
SN	74ALS245 AN	6
SN	74ALS273 N DIL	30
SN	74ALS280 N TI DIL	50
SN	74ALS37 AN DIL	45
SN	74ALS373 N TI	10

SN	74ALS374 DIL	23
	74ALS38 AN DIL	71
SN	74ALS540 N DIL	18
SN	74ALS541 N DIL	24
SN	74ALS563 BN DIL	18
SN	74ALS564 BN DIL	18
SN	74ALS621	10
SN	74ALS651 ANT	10
SN	74ALS996 DW SMD	15
SN	74BCT245 DW SMD	0
SN	74BCT245 N DIL	5
MM	74C08 N DIL	349
MM	74C14N =CD 40106 BCN	
MM	74C150 N	5
MM	74C373 N DIL	13
MM	74C86 N =CD 4070 BCN	
MM	74C923 N	11
NGS	74DA BOPLA	30
MC	74F00 D SMD	45
N	74F00 N DIL	30
N	74F02 N	40
N	74F04 N	
	74F08 N DIL	60
	74F08 SMD	14
N	74F10 N	20
SN	74F109 N TI DIL	45
N	74F11 N	123
	74F112 PC DIL	15
	74F13 Ersatz: 74F74	
	74F138	50
MM	74F138 SMD	35
	74F157 APC DIL	10
MC	74F158 AN DIL	15
SN	74F163 AN DIL	30
	74F164 PC DIL	45
	74F164 SC SMD	100
N	74F174 N	25
	74F175 D SMD	43
N	74F175 N	25
	74F194 PC DIL	10
N	74F20 N	25
	74F240 PC DIL NSC	83
SN	74F244 N TI DIL	5
	74F245 PC DIL	26
SN	74F253 N TI DIL	30
	74F257 APC DIL	10
	74F280 AN DIL	20
N	74F32 N	110
MC	74F37 N	35
	74F373 PC DIL NSC	67
SN	74F374 N DIL	50
SN	74F38 N	3
	74F51 DIL	20
	74F521 N DIL	52
	74F541 SMD BREIT	16
N	74F544 N	15

N	74F545 N	18
	74F569 DIL	16
	74F573 DIL	13
MC	74F579 N	14
SN	74F64 DIL	15
N	74F652 AD SMD	4
	74F74 D SMD	55
	74F74 N DIL	96
	74F779	5
N	74F85 D SMD	38
	74F85 DIL	40
	74F86 PC DIL	15
QS	74FCT2244 ATQ QSO =/ 74FCT2244 SMD	
QS	74FCT2244 ATQ QSO QUALITY SEMICONDUCTOR	
	74FCT2244 SMD	31
	74HC00 N DIL	2
	74HC00 SMD S014 SCHMAL	
CD	74HC02 E DIL	
PC	74HC02 P DIL	15
PC	74HC02 SMD	
SN	74HC02 SMD	24
SN	74HC03 D SMD schmal	54
TC	74HC04 AFN SO14	185
CD	74HC04 E	123
CD	74HC04 M SMD schmal	
SN	74HC05 N DIL	
SN	74HC08 D	20
MM	74HC08 M SMD NSC schmal	45
MM	74HC08 N DIL	
M	74HC09 B1R ST DIL	795
M	74HC107 B1 DIL	5
	74HC107 D SMD PHILIPS	42
CD	74HC107 E DIL	50
	74HC123 DIL	
	74HC123 M1 SMD	28
	74HC132 DIL	178
PC	74HC132 SMD	205
M	74HC133 B1 DIL	13
CD	74HC138 N DIL	
CD	74HC138 SO16	99
M	74HC139 B1R	3
CD	74HC139 E DIL	20
SN	74HC14 D SO14	0
	74HC14 DIL	22
MC	74HC14 SMD SO14	
TC	74HC148 AP DIL	127
PC	74HC153 SMD	80
	74HC154 EN schmall 300mil	
	74HC154 N DIL BREIT	14
	74HC154 N DIP24 300mil =SCHMAL =CD 74HC154 EN	0
	74HC157 AD SMD	28
M	74HC157 B1 DIL	22
PC	74HC158 SMD	20
CD	74HC163 M SMD schmal Harris	30
	74HC164 D SMD	40
CD	74HC192 E DIL	5

	74HC194 D SMD	40
MM	74HC20 M SMD schmal	38
MM	74HC2040 M	33
M	74HC221 B1 DIL	40
CD	74HC22106 E DIL HARRIS	0
	74HC237 AP	2
M	74HC238 B1 DIL	15
CD	74HC238 M DIL	44
SN	74HC240 N DIL	
SN	74HC244 N DIL	31
CD	74HC245 M SMD breit Harris	
	74HC245 N DIL	20
	74HC251 D SMD	40
MC	74HC253 N DIL	75
CD	74HC257 E	5
	74HC257 N DIP	15
	74HC27 N DIL PSH	15
MC	74HC273 N DIL	10
M	74HC294 B1 DIL16	125
	74HC32 DIL	190
	74HC32 SMD SO14	
M	74HC365 B1 ST DIL VE25	13
TC	74HC367 AFN SMD schmal	25
SN	74HC367 N DIL	96
CD	74HC368 M SMD Harris	100
PC	74HC373 DW SMD breit	
MC	74HC373 N DIL	
PC	74HC374 T SMD breit PHI	53
	74HC390 D SMD schmal	130
	74HC393 AP DIL	
SN	74HC393 D SMD schmal	15
	74HC4015 S016 SMD	25
MM	74HC4020 M SMD schmal	44
MC	74HC4020 N DIP	75
M	74HC4024 B1 DIL	330
PC	74HC4024 T SMD schmal	32
CD	74HC4040 M SMD	90
	74HC4040 N DIL	
M	74HC4049 B1 DIL	80
	74HC4051 T SMD schmal	20
	74HC4052 AP DIL TOSHIBA	25
CD	74HC4052 E DIL HARRIS	400
MC	74HC4052 N DIL MOT	519
	74HC4052 N DIL PHIL	92
	74HC4053 B1 DIL	200
PC	74HC4053 D SMD	75
	74HC4060 M SMD	28
CD	74HC4060 P DIL	63
M	74HC4066 B1R DIL SGS	750
	74HC4066 D SMD PHIL	60
M	74HC4066 M1R ST	60
MC	74HC4066 N DIL MOT	100
	74HC4066 SMD schmal Harris	60
MM	74HC4066 WM BREIT SMD NSC	45
CD	74HC4511 M =HEF 4511 SO16	
PC	74HC4518 T SMD schmal	32

MC	74HC4538 AN DII	43
M	74HC4543 B1 DIL	55
M	74HC540 B1	3
MC	74HC541 DIL	130
	74HC541 SMD	24
	74HC5555 N DIL	15
SN	74HC573 AN DIP20	33
SN	74HC574 N	27
TC	74HC592 DIL	15
	74HC595 D SMD	94
	74HC6323 AD SMD	300
M	74HC670 B1 DIL	39
MC	74HC688 DW	16
TC	74HC688 N DIL	60
	74HC7002 N DIL	15
	74HC74 AD SMD	35
	74HC74 D SMD schmal	
SN	74HC74 N DIL	72
	74HC85 N DIL	15
	74HC86 M1 SMD schmal	38
	74HC86 N DIL	24
SN	74HCT00 N DIL	21
PC	74HCT00 T SMD	1
SN	74HCT02 N	
	74HCT02 T SMD	17
PC	74HCT03 D SMD	200
CD	74HCT03 E DIL	90
MC	74HCT04 AD SMD	13
SN	74HCT04 P DIL	20
MM	74HCT05 M SMD SO14	995
MM	74HCT05 N DIL	95
	74HCT08 P DIL	6
PC	74HCT08 T SMD	4
PC	74HCT10 P DIL	518
CD	74HCT11 E DIL	50
CD	74HCT123 E DIL	7
CD	74HCT123 M SMD	23
CD	74HCT125 E DIL	
SN	74HCT125 T SMD	4
CD	74HCT126 E	40
CD	74HCT132 E DIL	11
PC	74HCT132 T PSH SMD	14
M	74HCT137 B1N DIL	90
	74HCT137 D SMD VE50	40
	74HCT138 M1R SMD	307
SN	74HCT138 N DIL	12
SN	74HCT139 D SMD	0
SN	74HCT139 N DIL	6
	74HCT14 D SMD	9
PC	74HCT14 P DIL PHI	286
PC	74HCT151 D SMD	97
	74HCT151 E DIL	145
	74HCT153 D SMD PHILIPS	45
PC	74HCT154 P DIL breit	50
MM	74HCT155 N DIL	44
PC	74HCT157 T SMD	27

PC	74HCT161 T SMD	10
CD	74HCT162 E DIL16 HARRIS	20
PC	74HCT163 D SMD	24
CD	74HCT163 E DIL	70
PC	74HCT164 M SMD	14
PC	74HCT164 P DIL	80
	74HCT165 N DIL PHILIPS	25
	74HCT165 T SMD	17
CD	74HCT166 E DIL	90
TC	74HCT174 AP DIL	60
	74HCT174 D SMD	50
CD	74HCT175 E HARRIS DIL	5
MM	74HCT190 N DIL	30
PC	74HCT191 T SMD	40
MM	74HCT193 N DIL	5
PC	74HCT193 SMD	90
CD	74HCT20 E DIL	0
PC	74HCT20 T SMD	0
CD	74HCT21 E DIL	90
	74HCT221 DIL 16	23
SN	74HCT237 N DIL	15
SN	74HCT238 N DIL	5
PC	74HCT240 P DIL	30
SN	74HCT240 SMD	75
	74HCT244 DW SMD breit	57
SN	74HCT244 N DIL	10
M	74HCT245 B1 DIL	377
	74HCT251 D S016 SMD	10
	74HCT257 D SMD	50
PC	74HCT259 M1 SMD schmal	120
PC	74HCT27 DIL	90
MC	74HCT273 AN DIL	55
PC	74HCT297 T SMD breit	37
PC	74HCT299 T SMD breit	16
M	74HCT30 E DIL	0
	74HCT32 B1 DIL	13
PC	74HCT32 D SMD schmal	254
PC	74HCT365 P DIL	50
CD	74HCT373 E=M 74HCT373 B1 DIL	33
PC	74HCT373 T SMD S0L 20	61
SN	74HCT374 DW SMD breit	139
SN	74HCT374 N DIL	31
PC	74HCT377 P DIL	6
PC	74HCT390 D SMD schmal	30
CD	74HCT390 E DIL	15
	74HCT393 D SMD	37
PC	74HCT393 P DIL	5
PC	74HCT40105 T SMD	30
	74HCT4015 D SMD	30
CD	74HCT4017 E DIL	20
PC	74HCT4017 T SMD	102
CD	74HCT4020 E DIL	40
PC	74HCT4046 AP DIL	30
CD	74HCT4051 E DIL	15
PC	74HCT4051 SMD SO16	50
PC	74HCT4052 P DIL	5

PC	74HCT4052 T SMD	25
PC	74HCT4053 D SMD	77
PC	74HCT4053 P DIL	13
PC	74HCT4066 D SMD	62
	74HCT4066 DIL	55
	74HCT4067 N DIL PHILIPS	12
	74HCT4094 D SMD	40
CD	74HCT4094 E DIL	8
	74HCT42 P DIL	20
	74HCT4316 D SMD	40
CD	74HCT4316 E DIL	60
PC	74HCT4538 T SMD	0
	74HCT468 D SMD	30
PC	74HCT534 P DIL	20
	74HCT541 D SMD PSH	18
CD	74HCT541 E DIL	15
M	74HCT563 B1 DIL	16
SN	74HCT573 N DIL	20
MM	74HCT573 WM SMD Widepack FSC	52
MM	74HCT573 WM SMD Widepack NSC	3
SN	74HCT574 N DIL	35
PC	74HCT574 T SMD breit	58
	74HCT595 N DIL PHILIPS	75
	74HCT688 N PHI	12
CD	74HCT7030 E	6
MC	74HCT74 AD SMD	0
SN	74HCT74 N DIL	5
PC	74HCT85 P DIL	90
	74HCT86 D SMD	903
	74HCT86 E DIL	3
PC	74HCT93 P DIL	40
PC	74HCT93 T SMD	15
CD	74HCU04 M SMD HARRIS	5
SN	74LS00 DIL	35
SN	74LS02 N DIL	30
SN	74LS04 N	5
SN	74LS05 N DIL	
SN	74LS06 N DIL	5
SN	74LS07 D SO-14 SMD TI	
SN	74LS07 N DIL14	55
SN	74LS08 N DIL Texas	842
SN	74LS09 N DIL	93
SN	74LS11 N DIL	40
DM	74LS123 N DIL	114
SN	74LS125 AN DIL	84
	74LS128 B1 DIL	15
SN	74LS132 N DIL	70
SN	74LS137 DIL	95
T	74LS138 DIL	
T	74LS139 B1 DIL	20
T	74LS14 N DIL	26
SN	74LS145 D SO-16 SMD MOT	18
	74LS145 N DIL16	70
SN	74LS151 DIL	45
DM	74LS154 N DIL	11
T	74LS155 B1 DIL SGS	126

SN	74LS161 DIL	30
SN	74LS164 N DIL	5
SN	74LS165 N DIL	95
DM	74LS166 N DIL	15
SN	74LS175 N DIL	30
T	74LS190 B1 DIL	200
SN	74LS193 N DIL	22
SN	74LS20 N DIL Texas	1085
	74LS240 N TI DIL	70
SN	74LS244 N DIL	12
	74LS245 N DIL	173
SN	74LS247 N DIL	90
SN	74LS256 N DIL	25
T	74LS259 B1 DIL	5
SN	74LS273 N DIL	121
SN	74LS283 N DIL	45
SN	74LS33 N DIL	97
SN	74LS366 DIL	120
DM	74LS37 M SMD NSC	
SN	74LS373 N DIL	6
SN	74LS374 N DIL	22
SN	74LS378 SMD	19
T	74LS390 B1 DIL	50
SN	74LS42 N DIL=HD 74LS42 P	1175
DM	74LS574 N DIL	3
	74LS623 N DIL	7
SN	74LS629 N DIL	15
SN	74LS642-1N DIL	10
SN	74LS68 N	31
	74LS682	8
SN	74LS683 N DIL TI	10
SN	74LS688 N DIL	16
SN	74LS697 N	10
SN	74LS74 AN DIL	11
SN	74LS85 N DIL	430
	74LS86 N DIL	29
T	74LS90 B1 SGS DIL	30
	74LS92 N DIL	775
SN	74LS93 N DIL	155
SN	74LVT16245 BDL SMD TID	15
	74S02 N DIL	15
SN	74S10 N DIL	25
	74S138 N DIL	15
SN	74S140 N DIL	15
SN	74S240 N DIL	10
S	74S280 N DIL	5
SN	74S30 N DIL	55
SN	74S373 N DIL	10
	74S471 = TBP 28L22 N DIL	
SN	74S85 N DIL	19
	74W = 3266	
CNY	75 B = SFH 600-2	360
	750122 RIA	210
HDSP	7503 HEWLETT PACKARD	15
AD	7506 KN	1
TL	750L05 CP	7

TL	750M08 QKC	0
TL	750M10 QKC	
CD	75-100	5
DS	75115 N DIL	57
S	75120008 Tastschalter	0
S	75120050 Tastschalter	1
SN	75150 P DIL	75
SN	75154 AN DIL	5
	75160-138-25 FCI DU PONT =65508-125	500
SN	75162 BN	
SN	75172 N	11
SN	75173 N	11
SN	75174 N DIL	30
SN	75176 BD SMD	0
SN	75176 BP DIL	15
SN	75179 BP	20
SN	75182 N	15
SN	75188 DIL = MC 1488	
SN	75189 AD SO14 SMD =1489	20
SN	75189 AN = MC 1489 DIL	30
HE	751A1210 HAMLIN	70
PM	7528 FP	1
SN	75372 P	
	753W YAGEO =67WR =3296W	
FCN	754 PO30SN/O Fujitsu-Stecker	10
AD	7545 AKN DIL20	40
SN	75451 BD SMD	42
SN	75452 BD SMD	
DS	75491 P DIL	10
ICM	7555 CD S08 SMD	76
ICM	7555 CN	25
ICM	7555 IN PHI	15
ICM	7555 IPA	80
ICL	7555 IPA = ICM 7555 IPA	
ICM	7556 MJD-HR MAXIM	2
SFH	756V INFINEON	50
SN	75ALS171 DW	25
SN	75C188 N =MC 14C88 N	50
SN	75C189 AN =MC 14C89 AN	50
SN	75LBC176 P	40
BUZ	76 A = BUK 454-400 A	15
BAW	76 AMMO DO35	90
	76.0000.00	1
	76.0200.00	1
RSB	7603 F4,8-1 CUSN/SN	168000
RS	7604.001 F4.8-2,5 Laiton Etamé =Messing verzinnt=Brass Tir	1000
RS	7604.258 F4.8-2,5 Steckdicke 0,8	
RSB	7607 F2,8-0.5 Messing verzinnt	0
NE	76084 SL	0
MAX	761 CSA	0
NE	76184 A-SL	60
	76385-310	10
	76-40 ... = 72XR	
ICL	7641 ECPD	
ICL	7642 ECPD=MAX 7642 CIPC	0
TAA	765 A DIL6P SIEMENS	20

ICL	7650 CPA = LTC 1150 CN8	
ICL	7660 SCPA	
TPS	76650 D SO8 TID	50
	76805 8Amp Sicherungshal.	29
GM	76C8128 L-10 SRAM	1
TL	7702 ACD SMD TI	50
TL	7705 ACD SMD SGS	
TL	7705 ACP DIL	10
TL	7705 AID SMD	49
	7714 6516 130	26
RSB	7741 A6-1 Messing verzinnt	9500
	7779-1C	10
RSB	7785.003 F2.8-1 Messing blank	230
RSB	7785.003 F2.8-1 Messing verzinnt	230
RSB	7788 A 4-6 CUZN/SN	118
RSB	7788 A-6-6 CUZN/SN	51
RSB	7788 A-8-6 CUZN/SN	142
RSB	7791 V 6 Messing CUZN verzinnt	24500
RSB	7791 V 6 Bronze CUSN verzinnt	397
	77930-A7 FERRIT MAGNETICS	5
OP	77EP DIL8	5
	77Z009=543205 Suhner	0
HCPL	7800	
L	7805 ACV 2% TO220	
MC	7805 BT	
MC	7805 BTG	0
LM	7805 CT=LM 340 T5 TO220	25
TA	7805 S	
KT	7805 TO220	5
GL	7806 CV TO220	227
UA	7808 CKC TO220	26
MC	7808 CP TO220	
RFB	7808-V0,6-0,5 STOCKO	9500
SN	7808-40FN=SN 74ACT7808-40FN	
L	7809 CV TO220	110
B	78108-S1154-J =B78108-S1154-J	
L	7812 ABV	27
MC	7812 CD2T SMD	
UA	7812 CKC TI	33
L	7812 CV TO220	
KA	7812 TO220	50
GL	7812 TO220 GOLDSTAR	
L	7815 ABV	731
MC	7815 BT	25
L	7815 CV TO220	
L	7818 CV TO220	184
L	7824 CV TO220	55
TL	783 CKC	8
RSB	7834 A8-1.5 Messing verzinnt	50
TCA	785	2
RA	78702 = ZG 78752	
ZG	78752	8
	78984-085 FK-EC35/SA MONTAGE CLIP	800
RSB	7898 V 4	78550
UA	78L02 ACLP TO92	15
LM	78L05 ACD NSC SO8	4428

	78L05 ACLP=ACZ TO92	63
UA	78L05 AILP	
TA	78L05 F SOT89 150mA	0
	78L05 TO92	
L	78L08 ACD SMD SGS	300
	78L08 ACLP=ACZ TO92	188
	78L09 ACLP T092	80
TA	78L10 F SOT89	197
L	78L12 ACD THOMSON SMD	5560
LM	78L12 ACM SMD NSC	133
LM	78L12 ACZ TO92	30
L	78L15 ACD SMD	79
MC	78L15 ACP	100
LM	78L15 ACZ T092	35
L	78L15 CD	30
L	78M05 ABDT DPAK SMD	140
MC	78M08 CDT DPAK	
L	78M08 CV	40
MC	78M12 CDT SMD	25
LM	78M12 CH	50
UA	78M24 CS	90
L	78S05 CV TO220	21
L	78S09 CV TO220	30
L	78S12 CV TO220	25
L	78S15 CV TO220	45
LM	78S40 CN DIL	17
L	78S75 CV TO220	
MC	78T05 CT MOT	19
	78Z-0-3-4	80
UA	79 = 7RS302427201 Trimmko 3-10p	
	790 1C 12	
	790 1C 48	3
	790 2C 12	3
RSB	7900F6.3-1 Bronze blank	141
RSB	7901F6.3-2.5 Bronze blank	134
RSB	7901F6.3-2.5 Bronze verzinkt	170
RS	7901F6.3-2.5 Messing Blank =Laiton Naturel	
L	7905 ACV	30
L	7905 CV STM TO220	50
KA	7905 TU TO220	25
MC	7906 CT	30
L	7908 CV TO220	20
AM	7910 DI	
L	7912 ACV 2% TO220	
KA	7912 TU TO220	46
	7914G-002-000E SMD BOURNS	480
KA	7915 TU TO220	44
L	7918 CV TO220	10
MC	7924 CT	10
RMB	7958F2.8-1 Messing blank	230
RMB	7958F2.8-1 Messing verzinkt	230
MAX	796 CPE DIL	10
BCY	79-7	84
BZX	79C =ZD W5	
L	79L05 ABZ TO92	880
L	79L05 ACD SO8	50

MC	79L05 ACP TO92	
LM	79L05 ACZ TO92 NSC	
TA	79L05 F SOT89	0
LM	79L12 ACZ TO92 NSC	64
	79L15 ACD SMD	30
	79L15 TO92	10
MC	79M05 CDT TO252	40
LM	79M12 CH	50
	7A1K NEOSID	1
CY	7C199-20PC/SAM	1
CY	7C265-40WC	14
A	7MES 11916 BZD 7PC COIL	900
	7RS302427201 3-10P	400
	7V1K 50-200 MHZ Bausatz	20
BV	8	31
MAR	8	5
	8 Amp Sicherungshalter=76805	
KRD	8 LUMBERG	80
ZPY	8,2 DO41	20
	8,4x0,8 07F356=123.211 45139	
FL	8/9	
BST	80	0
PGF	80 35B160 = V23100-Z9001	
IRL	80 A	0
LPT	80 A	626
Z	80 A SIO-O = Z8400 NMOS	2
L	80 B 2,3 = T 18 S	
Z	80 BCTC 6MHz=Z 0843006 PSC	
SAE	800 G SMD	2
TDA	8000 T	108
RFB	8002.003	16500
	8006.0131	1
BB	801	11
BYW	80-100	18
WK	8018 KJ =R WK8 0920	
MAX	802 LCPA DIL8	1
BYW	80-200 TO220 STM VE50	50
RSB	8028F4.8-1 Messing verzinkt	230
N	80286-8 PLCC	2
MAB	8035 AHL DIL	38
NG	80386 SX-25	1
VI	804 DP = LS 026 IC	
OPB	804 OPT	15
MAX	805 LCPA 0+70°C	1
FX	805 T CMOS DIL	3
	805521 STOCKO Stecker Flach	950
FX	806 AJ DIL	3
FX	806 ALG	11
ICL	8069 CCZQ 2-G =CCZR TO92	0
ICL	8069 DCSQ TO52=AD 589 JN	3
MAX	807 LCWE	0
BC	807-16 LT1 MOT	60
BC	807-25	70
BC	807-40 GEG 5C	665
BC	808-16	358
KO	808-2 4,5-70P 2222 808 32659	94

P	8086-2	
P	8088	6
Z	80A CPU =Z 08040006 PSG	
PTC C	80A70 = B59100-C80-A70	
B	80C1500 G(R)	220
MG	80C186-12	2
S	80C196 KC20 QFP80	80
PCB	80C31 BH-3 16WP PLCC44	2
PCF	80C31 BH-3-16P -40+85	
	80C31 MHS DIL	
DS	80C320 QCG DALLAS	4
S	80C32-16 PLCC	8
TMP	80C35 AP-6 DIL	0
B	80C3700/2200	6
UPD	80C39 HC=12MHz DIL NEC	68
TP	80C51	7
P	80C51 FA1 0+70	0
SAB	80C535-N	
P	80C550 EBAA PLCC	0
PCF	80C552-4WP=PCF80C552-5-16WP	
PCB	80C552-5-16WP 0-70 PLCC68	2
PCF	80C552-5-16WP -40+85 PLCC68	0
PCB	80C552-5-24WP	0
B	80C800 G-GI	140
MSM	80C85 AHRS	4
PC	80C851 PLCC44	6
P	80C86 A-2	
P	80C86 A2 = CP 80C86	7
BPX	81 = ST-1MLBR 2	
	81 MCX-50-0-1/111	50
PC	810 SHARP	20
BL	810 Z = BL 8-10 Z FIS	
BL	8-10 Z FIS	101
IAM	81028 BLK	0
KTY	81-110	379
BPX	81-2 =81-3	269
STTA	812 G D2 PACK	30
KTY	81-220 2K=KTY 81-220 B PHI	300
MKH	8122-1-0-200	9370
BPX	81-3	0
BPX	81-4	55
TLP	814 TOSHIBA	80
PC	815 SHARP	14
RSB	8152 F6.3-6 Bronze verzinkt	151
SAB	8155 P	4
PC	816 SHARP	
PC	817 DIL SHARP	700
BC	817-16 T1 PHILIPS	636
BC	817-25 GEG, SMD	1829
N	81-A230 =Q69-X493 =B88069-X4930-S102	
M	81C55-5 RS OKI	4
DM	81LS96 AN	3
S	82 = S 082	
STHV	82 FI	20
	82 MCX-50-0-19/111 NH-1 22658305	0
	82 MCX-50-0-19/111 NH-1	

	82 MCX-S50-0-29/111 NH 23001527	90
	82 SMA-50-0-41/133 NE	33
IRF	820 TO220	10
	820000009 SECME	
N	82050 PLCC	29
IAM	82088 Hewlett Packard	5
BF	822 SOT23 SMD	80
TA	8221 H	1
DP	8224	1
DP	8228 MJ 883	6
SAB	82284-P 8MHZ	3
SAB	82288-P 8MHZ	23
BF	823	50
INS	8250 NB =TL 16C450 N DIL TI	
UPD	8251 AFC NMOS	32
N	82510 VPE37	17
P	8253-5 =82C53	
P	8254 8MHZ =NPD 71054C	10
P	8254-5 INTEL	7
UPD	8255 AC-2 = UPD 71055 C	
TMP	8255 AP-5	9
P	8259 A = UPD 71059C	126
UPD	8259 AC-2 NEC	45
LTV	827	5
K	827 = LTV 827	
PC	827 = TLP 621-2 GB	
UPD	8279 C-2 NEC	
	8282 =UPD 71082 C	
UPB	8284 AD NEC	54
SAB	8284 BP SI	12
SAB	8288 A-P	5
PC	829	10
ATE	82-97 Einbaudose	20
UM	82C11 DIL	4
PCA	82C250 T/4N SMD PSH	45
TMP	82C43 P	0
M	82C53-2 DIL OKI	8
MSM	82C54-2 SMD SO32 OKI	130
TMP	82C54-M2 SO24 SMD TOSHIBA	75
TMP	82C59 AP2 0-70	1
CP	82C84 A	7
MSM	82C84 A-2	8
IP	82C88 Harris 8Mhz -40+85°	5
	82PR 100K HELITRIM	16
N	82S123 AN	5
N	82S131 F KERAMIK besser als ..N oder AN	40
SL	82S212 W	45
	82 MMBX-50-0-2/111NE 23001788	67
	82 SMB-50-0-1/111NH-1 23017254	64
	82 SMB-50-0-17/111NE 22651036	40
	82 SMC-50-0-1/111NE 22640313	4
V	82ZA2 HARRIS	363
BZX	83 = BZX 55C DO35	
BAT	83 AXIAL	40
	83 CT-0-2-1/-11 NH 23013160	50
IRF	830 TO220 =2SK1178=BUZ41A	44

KTY	83-120	25
BH	8-3-131 G	400
BH	8-3-181 G	400
BB	833 SOD323 Q62702-B628	175
P	8344 AH	
BN	836090 SPINNER	
BN	836190 SPINNER	250
M	83723/72R14-04N	36
M	83723/87R14-04N	9
MKS	8382-6-00-202	2389
	83A1A-B28-J18 Poti BOURNS	5
T	83-A230X	80
T	83-A350X	50
BDW	83B SOT93=TO218	28
BZX	83V =BZX 55C W5 D035	
SIL	8-4 100R 2% SFERNICE	
BSS	84 SMD	110
IRF	840 TO220	
Z	8400 = Z 80 CPU	
WR	8414 A =2403 257 23106 =AD 2071/Z50	
KTY	84-150	10
S	8420 AF SEIK	40
PC	845 DIL	
MAX	845 ESA	5
AD	845 JN	
BC	846 A	1184
BC	846 B SOT23 SMD	3580
BC	847 A SMD	975
BC	847 B SMD	2440
BC	847 C SMD	125
PC	847 SHARP	100
	848-601-TGN =SMAp-Np-601-TGN	
	848-602-TGN =SMAp-Nj-602-TGN	
BC	848 B SMD	600
BC	848 B-R	2500
BC	848 C GEG SMD	10
PC	849 Sharp = ILQ 5 SIEMENS	
Z	84C0006PEC = Z80CPU	
BZX	84C10	70
BZX	84C11V	350
Z	84C1306 VEC	7
Z	84C1310 VEC	
BZX	84C13V	17
BZX	84C15V SOT23 5%	40
BZX	84C16V	95
Z	84C2008 PEC	11
BZX	84C20V	100
BZX	84C2V4	310
BZX	84C2V7 SMD PHILIPS	50
BZX	84C3V0	1500
BZX	84C3V9	80
Z	84C4006 PEC =Z80SI0 DIL	3
BZX	84C5V1 SOT23	2300
BZX	84C5V6	810
BZX	84C6V2	1481
BZX	84C6V8	2137

BZX	84C8V2		553
Z	84C9008 VSC		
BZX	84C9V1		55
	84PR 10K		
	84W		
GE	85 1,3-2,2MM D=324 =GE 85-C		
	85 MCX-50-0-16/111NH	k11	0
	85 SMA-50-0-101 H+S		
	85 SMA-50-0-144/188UH		40
BC	850 C SMD		703
WG F	850D08 =57807153100		
LTM	8522 G LITEON VE13		0
TDA	8551/N1 DIL		0
BC	856 B PHIL		31
BC	856 BLT1 SOT23 SMD MOT		1102
PFR	856 DO201 GEG		49
	8560 N		
PCF	8566 P DIL PHILIPS		9
BC	857 A		250
BC	857 B SMD		442
BC	857 C GEG		3718
PCF	8573 T SMD		20
PCF	8574 P DIL		2
BC	858 A SMD		100
BC	858 B SMD SOT23 NSC		1170
BC	858 C SMD MOT SI		480
BC	858 SIEMENS		
PCF	8582 C2P DIL		65
PCD	8582 DP PHI		1
PCF	8582 E2P DIL		
BC	859 B LT1 SMD		2490
GE	85-C		89
BZX	85C11V DO41 = 1N4741 A		724
BZX	85C120V DO41 GENERAL SEMICONDUCTOR		4500
BZV	85C12V 1W3 bedrahtet PHI		90
BZX	85C18		
D	85C220 80=PALCE 16V8H-10PC/Y		
D	85C224 80=PALCE 20V8H-10PC/Y		
BZX	85C24 = ZPY 24		
Z	85C30 APE =Z 85C3008 PSC		
Z	85C3008 PSC		
BZX	85C30V DO41 1W3		50
BZX	85C36V DO41 1W3		183
BZX	85C3V3 DO41		59
BZX	85C47V DO41		50
BZX	85C4V7 DO41		758
BZX	85C51V = ZPY 51		
BZX	85C56V = ZD 1W3 56V DO41		58
BZX	85C5V1 D041 1W3		90
BZV	85C6V2 1W3 6V2 5%		0
BZX	85C6V2 DO41 1W3		0
	85C82 I/SM MICROCHIP		560
	85C82 I/SM SMD		
BZV	85C9V1 1W3 bedrahtet PHI		90
BDT	86 = 2N6488 MOT		15
BZV	86 1V4		100

MUR	860 = U 860	30
BC	860 C GEG SMD	2750
	86010219010 10-15AW =86010219013 13-15AW	500
	86010219013 13-15AW	0
	86010228013 13-15AW	200
	86060213010 10-40AW	0
S	861/10K/F40 1% =B57861-S103-F40	
Z	86C9325 VSC	
Z	86C9620 VSC	5
	86SMX 10,7520 MHZ SMD	90
	86SMX 15,360 MHZ SMD	190
	86SMX 7,680 MHZ SMD	0
BF	871	50
MAX	872 EPA	0
MAX	874 CPA	3
P	8748 H INTEL	23
D	8748 H KERAMIK mehrfach programierbar	8
TD	8749 H	
D	8749 HD NEC= SAB 8749 HD	0
P	8751 BH	
D	8751 H INTEL	99
	87606-310LF FCI	16
MP	8775 AN MICROPOWER	16
TD	87C51 = SC 87C51 ACF-40	
SC	87C51 ACA44 PLCC44	16
SC	87C51 CCN40 OTP DIL	1
P	87C52 GFFFA DIL mehrfach progr.	3
	DS 87C520 MNL DALLAS	54
UG	88/UC58 BNC STECKER	20
BC	880 TO92	180
MB	88324 A-K2 = AP-K2	7
	8843.0902	
	8843.8123.1 =8843-N1-140	7
	8843-N1-140 =8843.8123.1	
	886.0004 Schutzdeckel	34
MAX	8867EUK28-T	2
MT	8870 DE	11
MT	88L89 AN SMD MITEL	6
BSS	89 T092	0
LTM	8903 G	2
MT	8920 BP MITEL	29
DS	8922 AN	5
MAX	895 LESA	
	898-1-R 2K2	
	899-1-R220K	15
	899-1-R470R	150
	899-3-R1K G =2%	843
	899-3-R270J BECKMAN	224
AT	89C1051-12PI besser -24 PI	
AT	89C1051-24PI DIL	17
AT	89C2051-24PI DIL	26
AT	89C4051-24PI DIL	16
AT	89C52-24JC PLCC	65
	89PR 10K=10K 962-20 undurchsichtig Poti	50
	89PR 200R Poti	150
	89PR 2K Poti	95

	89PR 50K Poti	150
SL	8G1 STIFTLEISTE	70
GBU	8M-E3/72	100
P	8PX 10K 10% SFERNICE	
P	8PX 22K 10% SFERNICE	40
P	8PX 470R 10% SFERNICE	
P	8PY 100K 10% SFERNICE	
P	8PY 10K 10% SFERNICE	
RGLD	8X = L09-1	
RGHD	8X Murata =BH 9-1 Beckman Industries	
RGHD	8X131G =BH 9-1-131G	
RGHD	8X181G =BH 9-1-181G	
MS PG	9 = 52015710 SKINTOP	
PG	9 = 53015610 DURCHFÜHRUNG	
PG	9 = 53019010 MUTTER	
ST	9 LAPPKABEL	
ZPY	9,1 DO41 AMMO	70
ZMY	9,1 ITT	50
SIL	9.8 = L 09-1 2% 8x1K	
DPS	9/10-A-2 Hartmann	90
DPS	9/10-P/B-2 HARTMANN	89
CG	90 CP CLARE VE80	1598
BFR	90 SIEMENS	15
BFR	90 TELEFUNKEN	30
SFH	900-4	50
SL	9009 C	5
	90131-0768 = MOL...	
IRFD	9014 IR	
MAX	902 ESD SMD	10
IRFD	9020 = IRFD 9024	
IRFD	9024	
	9049.0101	1
	9051-101-0018	13
SFH	905-2 SIEMENS	6
MAX	907 CPA =? MAX 707	
	9080.0501 1P E-E MARQUARDT	25
	9084.0101 SCHALTER MARQUARDT	5
BFR	90A TO50 VHY	50
AT	90S2313-10SI SMD	0
BFR	91	0
BFR	91 A	310
BSS	91 B PHIL TO18	0
ZPY	91 DO41	70
HEDS	9100K00	0
MGF	9105-1-0-505	0
MGF	9105-6-0-505	
MGF	9110-1-0-1010	0
MGF	9110-6-0-1010 = MGF 9110-1-0-1010	
SI	9112 DY SOL14 SMD VE55	10
BH	9-1-131 G	400
BH	9-1-181 G	400
SI	9120 DJ DIL	20
SCI	9122-102 SPECTRUM	9
MORS	9133 WWCD	0
MORS	9133 YCD	0
LM	9140 BYZ-2,5	

	915 RS OKI	5
TDA	9151 B Philips	10
ZD	91V = BZX 55C91	
BFR	92	28
BFR	92 A GEG SMD	0
BCL	92 PC Batterieclips	0
MPSA	92 TO92	100
BSS	92 TO92 VISHAY	360
PC	922 SHARP	5
OFWK	9253 =B39389-K9253-M100	
	92873806 =983-SMF-4,8/04	
MPSA	93	314
BFR	93 A GEG	2060
MP	930 56,0 1% CADDOCK	0
UG	931=IPC 27000=203/743-9272=999-226 B Amphenol	
	9310 FEINSTSTAUBMASKE	0
	9312 Feinstaubmaske P1	0
	9322 Feinstaubmaske FFP2	0
	933 338-021 ELST-KV4412 PUR034S HIRSCHMANN	25
	933 395-100 ELKE 412 FMH HIRSCHMANN	50
	9332 Feinstaubmaske P3S	0
L-	934YD LED 3 mm gelb Kingbright	10
C	93801 AXICOM SWISS =V 23104-A1001-B101	8
BZY	93-C15	25
ST	93C46 AB6 =M 93C46 BN6 -40+85	
ST	93C46 APS08=ST 93C46 CM1	
M	93C46 BN6 -40+85	0
SP	93C46 CM1 SMD	0
ST	93C46 DIL	82
NM	93C46 M SMD	8
	93C46 N = 93LC46 DIL	
	93C46 SMD ATMEL	10
M	93C66 MN6 SMD -40+85	0
M	93C66 MN6 SMD -40+85	55
NM	93CS46 N =/ M 93S46 BN6 DIL STM	
	93LC46 DIL	
	93LC46 S08 SMD MICROCHIP	89
	93LC56 SO8 SMD	
M	93S46 BN6 DIL STM	30
	93YA =67WR =EMP 06 =3296W	
T	93YA =67WR 2K 10% SFERNICE	
	93YA 100R =67WR =EMP 06 =3296W	50
BFR	94 9902 TIC	0
	MSEM 9401-005-049-605-000-00	55
IRF	9410 S08	94
BN	942491 SPINNER	200
BN	943090 SPINNER	0
SK	95/15 SA SOT 32S	4
	95001-2661 =MOL 95001-2661	
	95003-2441=MOL 95003-2441	
SP	9501 KN SIPEX	
IRF	9530	2
	954808	
	95SQ015 IR	
TF	95TM-300-02 Tech-Etch	7,6
SCI	96-00713-01-00 =SCI-M-C 30E102P	

	962-20 10K = 89PR 10K nicht klar	
BF	966 S SOT103	980
TMP	96C141 AF	
ST	96C46 CB1 SGS	97
DS	96F174 CJ	20
BFR	96S	0
BFR	96TS TO50 VHY	80
BLU	97	1
	971-LH-DS /03	21
	97606-310LF BERG FCI	23
BF	979 TO50	32
HY	979 HÄRTER 6HY979005	
SIL	9-8 2% =L09-1 2%	
SIL	9-8 2% 10K	660
BSS	98 Siemens	89
	983-SMF-4,8/04	102
	9875 =09875-017EE16	
BAL	99 E 6327	2540
BAV	99 SMD	11750
SCI-	9900-153 Spectrum Control	62
HDN	99062 =NC 34018 P DIL	
BF	991 GEG SMD PHILIPS	101
	9915 SPEZIALMASKE	0
SCI-	9920-101	5
BF	994 S SOT23	1
	994/1978 = Z05.994/1978	
BF	996 S SOT 143 SMD	50
	999-226 B =UG 931	
BYW	99P-200 SOT93 STM VE30	20
BLA	9B SN 0R	25
PC	9D10	24
BLAAH	9GR.1 0R	15
B	9L Federleiste Lötflächen	50
	A 2405 D-1W UL Zertifikat MORNSUN	24
	AMP 0-1825027-5	
	AMP 1-037835-1	
	AMP 1-100103-0=1-182762-0	113
	AMP 1-100103-4=1-182762-4	103
	AMP 1-100103-6	40
	AMP 111110-3 34P LATCH	2
	AMP 1-141708-1	100
	AMP 1-164713-0	1250
	AMP 1-167678-1	14
	AMP 1-179010-1	
	K14	
	AMP 1-182275-1=1-100103-0	
	AMP 1-182762-4=1-100103-4	
	AMP 1-215300-7	13
	AMP 1-215882-4	270
	AMP 1-215912-4	10
	AMP 140717-2	9560
	AMP 141708-1	0
	AMP 142270-3	8
	AMP 155914-1	50
	AMP 160304-4=2-160304-4	
	AMP 164032-4	2
	AMP 166292-7	480

AMP 166570-8	1
AMP 166722-1	100
AMP 167024-3	7
AMP 167500-1	40
AMP 167501-1	0
AMP 167553-1	25
AMP 167554-1	8
AMP 181270-1	136
AMP 182198-1	8
AMP 1-826044-7	29
AMP 1-826166-5	5
AMP 1-8261666-3	43
AMP 1-826634-3	5
AMP 1-827746-6	100
AMP 1-828548-0	93
AMP 1-828548-2	
AMP 1-828548-4	
AMP 1-926539-7	1800
AMP 1-927995-1	100
AMP 1-928205-0	45
AMP 1-928205-2	74
AMP 1-928205-4	
AMP 1-966067-2	500
AMP 205729-1	4
AMP 205730-1	8
AMP 205817-1	40
AMP 207752 1	1
AMP 208006-2	13
AMP 2-100103-6	55
AMP 215315-4	62
AMP 215877-1	40
AMP 2-160304-4=160304-4	1038
AMP 2-167301-2=1-141708-1	
AMP 229913-1	71
AMP 2-640463-3 SO 8	
AMP 2-641600-3 SO16	
AMP 2-641602-3 SO20	
AMP 2-641605-2 So 28	
AMP 2-641605-3	10
AMP 2-641606-3 So 40	20
AMP 2-641615-3	10
AMP 280359-0	88
AMP 280362-0	91
AMP 280371-2	89
AMP 280590-0	24
AMP 280591	45
AMP 280609-1	24
AMP 280610-1	93
AMP 281272-1	42
AMP 281275-1	37
AMP 281695-3 =RS AMP 531-970 =3P HE1402STLEI180	640
AMP 281695-4	10
AMP 2-826937-0	35
AMP 2-827746-0	
AMP 3-100103-4=3-182762-4	19
AMP 3-166428-4	12

AMP 3-182762-4=3-100103-4	
AMP 3-215911-4	20
AMP 34142-0	205
AMP 3-435640-9	10
AMP 380635-2	5
AMP 3-826629-6	20
AMP 3-828588-4	3
AMP 3-966067-1	50
AMP 487508-9	115
AMP 5-160490-2	400
AMP 5-160493-2	250
AMP 5-160506-2	250
AMP 5-179010-1	14
AMP 5366001 =005366001	
AMP 5-825437-0	
AMP 5-826629-0	
AMP 5-826632-0	
AMP 5-826953-0	5
AMP 5-828183-0	1
AMP 60617-1	45
AMP 640440-5	300
AMP 640445-9	50
AMP 640550-5	300
AMP 650025-2	6
AMP 726386-2	330
AMP 733552	945
AMP 735052-0	1005
AMP 735187-2	134
AMP 735187-3 =...-2	
AMP 745002-2	1
AMP 745269-3	12
AMP 747303-2	
AMP 747303-4	
AMP 747579-8	95
AMP 747904-2	4
AMP 747908-2	8
AMP 747917-2	8
AMP 821574-1	13
AMP 826467-3	0
AMP 826468-3	100
AMP 826469-3	1
AMP 826470-3	11
AMP 826632-5	1
AMP 828037-8	35
AMP 828214-5	32
AMP 828548-2	324
AMP 828548-4	87
AMP 828548-6	42
AMP 828549-4	10
AMP 828549-6	50
AMP 829261-2	5
AMP 925369-5	31
AMP 926475-3	106
AMP 926476-3	70
AMP 926476-4	2
AMP 926477-1	40

AMP 926478-1	
AMP 926498-1	24
AMP 926893-3	10
AMP 926898	
AMP 927607-1	2
AMP 927995-1	0
AMP 928037-2	5
AMP 928038-2	5
AMP 928205-2	197
AMP 928205-4	82
AMP 928205-6	
AMP 966067-1	500
AMP 966067-9	500
AMP 0-0966144-4	500
AMP 966144-6	500
AAT.02.901	2
ASP.01.801	2
ASP.04.801	2
B1-C90/20	150
B21144-A2224-J	150
B25834-B6225-K1 =B25834-F6225-K1 KO MKV	
B25834-F6225-K1 KO MKV 2U2 900V	20
B2-B470	11
B2-B800=Q69-X252 =L71-A800X	
B2-H45X	5
B31063-B1103-H7 KO STYROFLEX KS 10N 160V2%5	30
B31531-B5102-F KO POLYSTYROL 1N0 63V 1% RM	60
B31861-C...= KO STYROFLEX =B33063-B1152-H007	
B31861-C1102-G7 KO STYROFLEX KS 1N0 160V	12
B31861-C1221-G7 KO STYROFLEX KS 220P 160V 2%	30
B31861-C1222-G7 KO STYROFLEX KS 2N2 160V 2%	45
B31861-C1223-G7 KO STYROFLEX KS 22N 160V 2% AXI	40
B31861-C1681-G7 KO STYROFLEX KS 680P 160V2%	109
B32231-D6105-M =B32231-D6105-K KO MKT 1000uF 400V 10%	
B32231-D6105-K KO MKT 1000uF 400V 10%	1000
B32511-D1105-K =B32511-J1105-K =KO MKT 1U0 100V 10%	500
B32511-J1105-K =B32511-D1105-K KO MKT 1U0 100V 10%	
B32520-C1104-J KO MKT 100N 100V 5% = KO MKS3 100N	517
B32520-C1224-K KO MKT 220N 100V 10% RM7,5	0
B32520-C1474-K KO MKT 470N 100V 10% RM7,5	39
B32520-C6153-K KO MKT 15N 400V RM7,5	248
B32521-C3104-K KO MKT 100N 250V 10%	207
B32521-C6103-K3 KO MKT 10N 10%	0
B32522-C1105-K KO MKT 1U0 100V 10%	245
B32522-C3684-K KO MKT 680N 250V 10% RM15	87
B32522-N6334-K KO MKT 330N 400V 10% RM15	195
B32529-C104-K KO MKT 100N 63V 10% RM5	49
B32529-C154-K KO MKT 150N 63V 10% RM5	0
B32529-C1682-K KO MKT 6N8 100V 10% RM5	81
B32529-C2682-J KO MKT 6N8 250V 5% RM5	1758
B32560-D1104-J KO MKT 100N 100V 5%	600
B32560-D1684-J KO MKT 680N 100V 5%	100
B32560-D6332-J KO MKT 3N3 400V 5% RM7,5	
B32560-D6682-J KO MKT 6N8 400V 5% RM7,5	
B32560-J3683-K KO MKT 68N 250V 10% RM7,5	220
B32561-J6473-J KO MKT 47N 400V 5% RM10	440

B32562-D6104-J KO MKT 100N 400V 5%	125
B32562-E1105-J KO MKT 1U0 100V 5% RM15	0
B32562-E3105-J =B32562-J3105-J KO MKT 1U0 250V 5%	
B32562-E3684-M KO MKT 680N 250V 5% RM15	0
B32562-J3105-J KO MKT 1U0 250V 5%	0
B32562-J3474-J =KO MKT 470N 250V 5%	915
B32562-J6105-K KO MKT 1U0 400V 10%	150
B32562-J6154-K KO MKT 10%	2400
B32562-J6334-K =KO MKT 330N 400V 10%	0
B32562-J6684-K KO MKT 680N 400V 10%	0
B32621-A6103-K KO MKP 10N 630V 10%	
B32652-A4474-K	1476
B32653-A6474-J KO POLYP 470N 630V 5%	110
B32654-A3225-J =B32650 KO MKP 2U2 250V 5%	
B32654-A3475-J KO MKP 4U7 250V 5% POLYPROP	200
B32654-A6105-J KO MKP 1U0 630V 5%	0
B32654-A6155-J KO POLYP 1U5 630V 5%	100
B32655-B6334-K KO MKP 330N 630V 10%	10
B32657-A223-K KO MKP 22N 1000V RM	80
B32684-A2223-K KO POLYP 22N 2000V 10%	270
B32K320 SIOV Q69-X4343	5
B33061-C6102-H KO POLYP 1N0 630V 2,5%	600
B33061-C6151-H KO POLYP 150P 630V 2,5% KPSE	500
B33061-C6221-H KO POLYP 220P 630V 2%5 KPSE	150
B33063-B1152-H1 KO POLYP 1N5 160V 2,5%	902
B33063-B1153-H7 KO POLYP 15N 160V 2,5% AXI	22
B33063-B1332-H7 KO POLYP 3N3 160V 2,5% AXI	194
B33063-B1472-H7 KO POLYP 4N7 160V 2,5% AXI	
B33063-B1682-H7 KO POLYP 6N8 160V 2,5% KP AXI	72
B33063-B6332-H7 KO POLYP 3N3 630V 2,5% AXI	270
B33063-B6470-H7 KO POLYP 47P 630V 2,5% AXI	244
B33063-B6681-H7 KO POLYP 680P 630V 2,5% AXI	450
B33531-A5101-F KO POLYP 100P 63V 1% KP77	150
B33531-A5102-F KO POLYP 1N 63V 1% KP77	200
B33531-A5103-F KO POLYP 10N 63V 1% KP RM7,5	150
B33531-A5111-F KO POLYP 110P 63V 1% KP77	200
B33531-A5123-F KO POLYP 12N 63V 1% KP77	50
B33531-A5153-F KO POLYP 15N 63V 1% KP	5
B33531-A5162-F KO POLYP 1N6 63V 1% KP77	125
B33531-A5181-F =KO POLYP 180P 63V 1% KP77	240
B33531-A5203-F KO POLYP 20N 63V 1% KP RM7,5	125
B33531-A5221-F KO POLYP 220P 63V 1%KP77	125
B33531-A5222-F KO POLYP 2N2 63V 1% KP77	225
B33531-A5271-F KO POLYP 270P 63V 1% KP77	130
B33531-A5273-F KO POLYP 27N 63V 1% KP77	50
B33531-A5331-F KO POLYP 330P 63V 1% KP77	195
B33531-A5412-F KO POLYP 4N1 63V 1% KP	250
B33531-A5432-F KO POLYP 4N3 63V 1% KP77	250
B33531-A5471-F KO POLYP 470P 63V 1% KP77	240
B33531-A5472-F KO POLYP 4N7 63V 1% KP	140
B33531-A5492-F KO POLYP 4N9 63V 1% KP77	175
B33531-A5681-F KO POLYP 680P 63V 1% KP77	150
B33531-A5682-F KO POLYP 6N8 63V 1% KP77	178
B33531-A5752-F KO POLYP 7N5 63V 1% KP77	175
B33531-B5103-F000 =B33531-A5103-F000	
B33531-B5203-F000 =B33531-A5203-F000	

B33642-C1101-K KO POLYP 100P 1600V 10% RM15	300
B37449-G6104-S51 KO K 100N 50V RM5	0
B37449-G6223-S38 KO K 22N 63V 20% RM5	30
B37871-K1101-J60 KO 1206 100P 100V 5%	7600
B37871-K1470-J60 KO 1206 47P 100V 5%	3190
B37871-K5102-J60 KO 1206 1N 50V 5%	7000
B37871-K5121-J60 KO 1206 120P 50V 5%	3900
B37871-K5471-J60 KO 1206 470P 50V 5%	4000
B37871-K5681-J60 KO 1206 680P 50V 5%	3440
B37872-K5103-K60 KO 1206 10N 50V 10%	1040
B37872-K5272-K60 KO 1206 2N7 50V 10%	7500
B37872-R5103-M41 KO 1206 4X10N 20% ARRAY	3990
B37940-K5010-C860KO 0805 1P8 50V +/-,25	3400
B37940-K5010-D260 KO 0805 1P2 50V +/-0,5	4500
B37940-K5010-D560 KO 0805 1P5 50V +/-0,5	3500
B37940-K5010-D60 KO 0805 1P 50V +/-0,5	3500
B37940-K5020-D260 KO 0805 2P2 50V +/-0,5	4400
B37940-K5020-D760 KO 0805 2P7 50V +/-0,5	3400
B37940-K5030-D360 KO 0805 3P3 50V +/-0,5	4500
B37940-K5030-D960 KO 0805 3P9 50V +/-0,5	4500
B37940-K5040-D760 KO 0805 4P7 50V +/-0,5	4500
B37940-K5050-D660 KO 0805 5P6 50V +/-0,5	4500
B37940-K5060-D860 KO 0805 6P8 50V +/-0,5	4500
B37940-K5080-D260 KO 0805 8P2 50V +/-0,5	4500
B37940-K5100-J60 KO 0805 10P 50V 5%	4488
B37940-K5101-J60 KO 0805 100P 50V 5%	4500
B37940-K5102-J60 KO 0805 1N 50V 5%	4500
B37940-K5120-J60 KO 0805 12P 50V 5%	4500
B37940-K5121-J60 KO 0805 120P 50V 5%	4500
B37940-K5150-J60 KO 0805 15P 50V 5%	1450
B37940-K5151-J60 KO 0805 150P 50V 5%	4500
B37940-K5180-J60 KO 0805 18P 50V 5%	4385
B37940-K5181-J60 KO 0805 180P 50V 5%	4500
B37940-K5220-J60 KO 0805 22P 50V 5%	4400
B37940-K5221-J60 KO 0805 220P 50V 5%	4000
B37940-K5270-J60 KO 0805 27P 50V 5%	480
B37940-K5271-J60 KO 0805 270P 50V 5%	4500
B37940-K5330-J60 KO 0805 33P 50V 5%	4295
B37940-K5331-J60 KO 0805 330P 50V 5%	496
B37940-K5390-J60 KO 0805 39P 50V 5%	4500
B37940-K5391-J60 KO 0805 390P 50V 5%	3500
B37940-K5470-J60 KO 0805 47P 50V 5%	4500
B37940-K5471-J60 KO 0805 470P 50V 5%	4500
B37940-K5560-J60 KO 0805 56P 50V 5%	4490
B37940-K5561-J60 KO 0805 560P 50V 5%	4500
B37940-K5680-J60 KO 0805 68P 50V 5%	4200
B37940-K5681-J60 KO 0805 680P 50V 5%	4500
B37940-K5820-J60 KO 0805 82P 50V 5%	3500
B37940-K5821-J60 KO 0805 820P 50V 5%	4500
B37941-K5103-K60 KO 0805 10N 50V 10%	3475
B37941-K5104-K62 KO 0805 100N 50V 10%	0
B37941-K5153-K60 KO 0805 15N 50V 10%	4500
B37941-K5182-K60 KO 0805 1N8 50V 10%	9800
B37941-K5223-K60 KO 0805 22N 50V 10%	978
B37941-K5333-K60 KO 0805 33N 50V 10%	4500
B37941-K5473-K60 KO 0805 47N 50V 10%	8603

B37953-J5334-K62 KO 1812 330N 50V 10%	10
B37954-K5224-M62 KO 1812 220N 63V 20%	43
B37956-J5474-K62 KO 2220 470N 50V 10%	1450
B37957-J5105-M62 KO 2220 1U0 63V 20%	
B37957-K5105-M62 =B37957-J5105-M62 =KO 2220 1U0 50V 20%	
B37979-G5221-J KO K 220P 50V 5% RM5	50
B37979-N1820-J KO K 82P 100V 5% COG RM2,5	35
B37979-N5151-J KO K 150P 63V 5% COG RM2,5	60
B37981-F5103-K54 KO K 10N 50V 10% RM5	1500
B37981-M1102-K KO K 1N0 100V 10% RM2,5	680
B37981-M5103-K KO K 10N 50V 10% RM2,5 VE2000	1400
B37981-M5223-K KO K 22N 63V 10% RM2,5	56
B37981-M5332-K KO K 3N3 50V 10% RM2,5	1300
B37984-J5334-K =B37984-M5334-K =KO K 330N 50V 10% RM5	
B37984-M5105-K51 KO K 1U 50V 10% RM5	2000
B37984-M5334-K KO K 330N 50V 10% RM5	16
B37984-M5474-K KO K 470N 50V 10% RM5	942
B37986-G5682-J KO K 6N8 50V 5% RM5	1500
B37986-N5332-J KO K 3N3 50V 5% RM2,5	35
B37987-F1223-K KO K 22N 100V 10% RM5	50
B37987-M5104-K KO K 100N 50V 10% RM2,5	0
B37988-N5105-M54 KO K 1U 50V 20% RM2,5	0
B39361-X6966-M100 SAW	18
B39389-K2966-M100 SAW FILTER	20
B39389-K3202-P100 OFWK3202	3
B39389-K3252-K100 OFWK3252	40
B39389-K3258-K100 OFWK3258	
B39389-K3959-N201 SAW K3959N	10
B39389-K6256-K100 OFWK6256K	300
B39389-K9253-M100 OFWK9253M	300
B39389-K9356-M100 SAW K9356M	5
B39431-B3550-U310 SAW RESONATORFILTER	10
B41010-B8108-T KO E 1M 63V 10% AXIAL	50
B41010-C5108-T KO E 1M 25V 10% AXIAL	30
B41303-A4688-M KO E 6M8 16V 20%	0
B41303-B5688-M KO E 6M8 25V 20%	0
B41327-A2108-M KO E 1M 6V3 20% RM5	1700
B41336-A8477-T KO E 470U 63V	475
B41455-P4479-T KO E 47M 16V	10
B41456-B4479M KO E 47M 16V	362
B41456-B7109-M KO E 10M 40V	12
B41456-B9478-M KO E 4M7 100V	1
B41550-E7229-Q KO E 22M 40V	1
B41588-E5477-T KO E 470U 25V AXI	260
B41588-M7477-T KO E 470U 40V 20% AXI	
B41851-A8477-M KO E 470U 63V 20% RM5 105°C	50
B41851-A9227-M KO E 220U 100V 20% RM5 105°C	150
B43303-A2227-M KO E 220U 250V 20% RM10	30
B43303-A2337-M KO E 330U 250V 20% 22x45 RM	10
B43303-G157-M KO E 150U 400V 20% 22x40 RM10	10
B43303-N227-M KO E 220U 385V	11
B43456-A5108-M KO E 1M 450V	5
B43456-A5158-M	
B43456-A5228-M KO E 2M2 450V	3
B43505-A9227-M KO E 220U 400V	0
B43511-A5827-M KO E 820U 450V	21

B45181-B4476-M KO TAN CAP 47U 40V 20%	422
B45196-E2155-K109 KO TAN A 1U5 10V 10%	1500
B45196-E3106-K309 KO TAN C 10U 16V 10%	3750
B45196-E3475-K209 KO TAN B 4U7 16V 10%	5775
B45196-E4105-K109 KO TAN A 1U0 20V 10%	0
B45196-E6106-M409 KO TAN D 10U 35V 20%	700
B45196-E6154-M9 KO TAN A 150N 35V 20%	100
B45196-E7475-K409 KO TAN D 4U7 50V	400
B45196-H2227-K409 KO TAN D 220U 10V 10%	550
B45196-P3476-M409 KO TAN D 47U 16V 20% P	530
B45197-A5476-M409 KO TAN D 47U 25V 20%	500
B45197-A7106-K509 KO TAN E 10U 50V 10%	310
B45396-R2337-M509 KO TAN E 330U 10V 20%	0
B54101-A1511-J60 R 0603 5% 510R	0
B54101-A1823-J60 R 0603 5% 82K	5000
B57019-K992-K	1
B57045-K472-K	50
B57164-K101-K	70
B57164-K103-K	5
B57164-K333-J	1
B57164-K471-J	500
B57227-K333-A1	0
B57234-S150-M	231
B57234-S221-M	0
B57234-S259-M	450
B57235-S100-M	0
B57236-S160-M	50
B57236-S259-M	0
B57237-S109-M	400
B57237-S150-M	
B57237-S220-M S237/22	10
B57237-S229-M	374
B57238-S160-M	295
B57364-S100-M	100
B57364-S509-M	0
B57620-C102-K62	5
B57620-C221-K62	495
B57621-C103-J62	0
B57621-C222-K62 10%	23
B57621-C472-J62 5%	1990
B57621-C472-K62 10%=..J62! R NC20	
B57621-C472-M62 = ..-J62	
B57621-C473-J62 1206	1887
B57861-S103-F40 S861/10K/F40 1%	0
B59008-C100-A40	
B59011-C1080-A70	2
B59011-C1080-A70	300
B59023-S1120-A151 =SMZ25-20RM145	
B59023-S1120-A70 PTC S1023-A120-A70	0
B59100-C180-A70	5
B59100-C80-A70 PTC	0
B59135-P1120-A62	20
B59155-M0110-A070	
B59155-M0130-A070	20
B59155-M0140-A070	100
B59155-M0090-A070	

B59404-B60-A40	60
B59613-B1120-B157	600
B59707-A120-A62	400
B59850-C120-A70	23
B59860-C120-A70	400
B59860-C160-A70	20
B59873-C120-A70	0
B59886-C120-A70	250
B59910-C120-A70	250
B59910-C80-A70	110
B59945-C120-A70	20
B59950-C120-A70	250
B59965-C120-A70	418
B59985-C120-A70	36
B59995-C120-A70	464
B59995-C160-A70	486
B62152-A1-X1 VE50	0
B62152-A4-X30 VE100	350
B62152-A7-X1	0
B62152-A7-X30	60
B62152-A8-X17	26
B62152-A8-X30	0
B63399-B4 Schraubendreher	0
B63399-B5 Griff	0
B64290-A0037-X830	0
B64290-A0618-X830=B64290-L0618-X830	8
B64290-K0038-X38	348
B64290-K0038-X830 R10 N30	415
B64290-K0045-X27	8
B64290-K0045-X830=B64290-L0045-X830	0
B64290-K0082-X830=B64290-L0082-X830	
B64290-K0618-X67	150
B64290-K0618-X830=B64290-L0618-X830	5
B64290-K0638-X67	250
B64290-L0038-X38	1405
B64290-L0038-X830	1880
B64290-L0040-X87	50
B64290-L0045-X27	0
B64290-L0045-X830	1300
B64290-L0048-X830	0
B64290-L0082-X830	0
B64290-L0084-X830	8
B64290-L0618-X038	
B64290-L0618-X27	220
B64290-L0618-X830	250
B64290-L0632-X830	385
B64290-L0651-X87	
B64290-L0659-X830	0
B64290-L0659-X87	80
B64290-L0674-X830	0
B64290-L0719-X87	20
B65517-D250-K26	50
B65518-B3000-X1 =B65518-C3000-X1	
B65518-C3000-X101	2
B65518-C300-X22	82
B65522-B-T1	160

B65532-B-T1	700
B65535-B3 =C61035-A14-B21 + C61035-A14-C24	30
B65539-C1003-X1 gelb	193
B65539-C1003-X101 schwarz	0
B65541-D-R26	240
B65541-T40-A1	0
B65542-A5002	500
B65542-B-T1	0
B65545-B9 =C61035-A12-C28+C42035-A11-B4 =BÜGEL+ANSCHLUSSTRÄGER	
B65611-D450-G48	0
B65611-T1000-A48	0
B65611-T400-G48 Satz	0
B65611-W-R30 Paare VE25	0
B65612-B-T1	0
B65615-B1 =C61035A16C102 + C61035A16B9	36
B65646-A-R87 Paare VE30	10
B65651-T100-A33 Paare VE125	0
B65651-T250-A48 Paare VE125	0
B65652-A5000	150
B65652-B-T1	0
B65659-F1-X23	12
B65659-F3-X23	402
B65661-W-R30	10
B65671-D1000-J26	2000
B65671-D630-A48 Paar	100
B65671-D-R48 Paar	20
B65672-B5000	0
B65672-B-T1	0
B65675-B5 sind 2 Teile!	0
B65684-A-R27 Paare !	10
B65685-A1000-T1	20
B65687-A1000-T1	17
B65701-T0250-G048 SET! VE40 VE160	12
B65701-T0630-A048 SET! VE40	40
B65701-W-R67 Paare !	0
B65702-A5000	20
B65702-B-T1	0
B65705-B3	32
B65803-J-R67	25
B65803-J-Y38	0
B65803-N1006-D2	300
B65804-C2005	975
B65804-K1006-D1	0
B65805-J-R30 Paare!	50
B65805-J-R67 Paare!	69,5
B65805-N100-A33 Paare!	135
B65805-N250-A48 Paare!	
B65806-A2203	399
B65806-A5000	74
B65806-C3001-X22	59
B65806-D2005	75
B65806-K1006-D1	33
B65806-K1006-D2	75
B65807-C1000-K26 Paare!	66
B65807-C400-A48	250
B65807-J-R30 Paare!	430

B65807-J-R35 Paare!	20
B65807-J-R67 N67 RM6	194
B65807-J-R87	
B65807-N100-A33 Paare!	5
B65807-N160-G48 Paare!	0
B65807-N250-A48 Paare!	
B65807-N400-A48 Paare!	90
B65808-A1006-D2 =...K1006-D2	
B65808-A2203X	696
B65808-A5000	1800
B65808-B1006-D2=..K.	
B65808-C2005	1400
B65808-J1004-D1 =-K1004-D1	
B65808-J1006-D2 =-K1006-D2	
B65808-K1004-D1 =-N1004-D1	0
B65808-K1004-D2	182
B65808-K1006-D1	
B65808-K1006-D2=.A.=.B.=.N.	0
B65808-N1004-D1 =.K1004-D1	460
B65808-N1006-D1	0
B65808-N1006-D2 =.K1006-D2	790
B65808-X1108-D002	
B65811-J-R67 Paare!	43
B65811-J1600-K41	0
B65812-A1008-D1= ..K1008-D1	
B65812-A2203X	25
B65812-A5000	167
B65812-C2005	200
B65812-J1008-D1=.K1008-D1	
B65812-K1008-D1	295
B65812-K1012-D1 =B65812-N1012-D1	187
B65812-N1005-D1	190
B65812-N1012-D1 =B65812-K1012-D1	
B65813-J-R67 Paare!	0
B65814-A2203	0
B65814-B2005	0
B65814-J1008-D1	145
B65816-N1012-D1	40
B65819-J-Y38 Paare	150
B65820-B1005-D1	150
B65839-A-R67	40
B65840-A1000-D1	15
B65840-B1006-D2	1490
B65840-C2000 =B65840-D2000	
B65840-D2000	1990
B65840-N1106-T1	13
B65841-A-R67 EP10	40
B65842-A2000 Bügel+Klammer	40
B65842-B1008-D2	40
B65843-A-R30 Paare!	395
B65843-A-R67 EP13	38
B65843-A-Y38 Paare!	15
B65844-A2000 Büg+Klam	0
B65844-B1010-D2 =B65844-C1010-D2	0
B65844-C1010-D1	48
B65844-C1010-D2 =B65844-B1010-D2	490

B65844-N1110-T1		0
B65846-L1008-D1		2
B65875-A-R97		700
B65877-A-R97		268
B65887-E400-A41 Paare!		174
B65887-E-R67 Paare!		0
B65887-E-R87 Paare!		24
B65888-A2002		108
B65888-B1002-D1=.C1012-D1		
B65888-B2005		1
B65888-B5000		0
B65888-C1012-D1=.B1002-D1 kommen 240		180
B65935-A-X33		
B66202-A1108-T1		80
B66202-A2010		60
B66206-A1110-T1 liegend		71
B66206-A2010-X		964
B66206-C1012-T1		653
B66206-J1110-T1 stehend		0
B66208-A1110-T1 liegend		96
B66208-A2003		10
B66208-A2010		7
B66208-J1110-T1 stehend		78
B66229-G0000-X130	k2	
B66229-G1000-X127		68
B66230-A1114-T1		21
B66230-A2010		132
B66232-A1114-T1 VE213		792
B66232-J1112-T1		350
B66233-G-X187		20
B66243-A1018-T1		40
B66252-B-M1		0
B66272-C1001-T1		310
B66272-J1013-T1		0
B66305-G40-X127		0
B66307-G500-X127=43120204518		1563
B66307-G-X127		0
B66308-A1108-T1 liegend		839
B66308-A2010 Bügel		1831
B66308-J1108-T1 stehend		590
B66311-G170-X127		18
B66311-G250-X127 VE294		722
B66311-G-X127 VE294		528
B66317-G500-X127		8
B66317-G-X127		38
B66317-G-X167		0
B66317-G-X187 VE180		694
B66319-G-X127 VE170		0
B66319-G-X167 VE170		2380
B66329-G1500-X127 VE120		0
B66329G500X127		
B66329-G-X127		80
B66329-G-X167 VE120		434
B66329-G-X187 VE120		10
B66337-G-X127 single unit VE104		14
B66341-G-X127 single unit VE25		0

B66344-G-X187	0
B66358-G500-X167	80
B66358-G-X167	0
B66358-G-X187	0
B66359-A1013-T1	95
B66359-A2000	
B66361-G1000-X127	44
B66361-G1000-X167	122
B66361-G200-X127	
B66361-G200-X167	190
B66361-G-X127	286
B66361-G-X167 ETD34 N67	0
B66362-A1014-T1 LIEGEND=..B..	
B66362-A2000 Bügel	15
B66362-B1014-T1 LIEGEND =B66362-W1014-T1	0
B66362-J1014-T1=.L1014-T1	
B66362-L1014-T1 STEHEND =B66362-X1014-T1	0
B66363-G-X167	0
B66364-A1016-T1	0
B66364-A2000	108
B66364-B1016-T1	100
B66365-G1000-X127	5
B66365-G1000-X167	40
B66365-G1500-X187	5
B66365-G-X127	11
B66365-G-X167	70
B66366-A1018-T1= ..B1018-T1	
B66366-A2000	482
B66366-B1018-T1	52
B66368-B1020-T1	360
B66371-G-X187	9
B66387-G-X127	0
B66397-G-X167	
B66417-G-X187	242
B66418-B1008-D1	451
B66421-G-X187	0
B66421-U315-K187	6
B66423-G-X187	106
B66423-U315-K187	9
B67350-A1-X27	77
B67374-G-X127	
B72205-S0421-K311	1000
B72205-S0271-K101 S05K275	
B72207-S0111-K101 S07K115 Q69-X4319	2086
B72207-S0250-K211 S07K25GS2 Q69-X4342	800
B72210-S110-K101 S10K11 Q69X3455	1200
B72210-S350-K101	500
B72214-S111-K101 S14K115 Q69X4321	400
B72214-S141-K101 S14K140 Q69-X3140	13
B72214-S200-K101 S14K20 Q69-X3020	125
B72214-S251-K101 S14K250 Q69-X3144	0
B72214-S271-K101 S14K275 Q69X3145	0
B72214-S301-K101 S14K300 Q69-X3146	666
B72214-S600-K101 S14K60 Q69-X3136	70
B72220-S0141-K101 S20K140 Q69-X	
B72220-S0170-K101 S20K17 Q69-X3459	0

B72220-S0231-K101 S20K230 Q69-X3231	
B72220-S0250-K101 S20K25 Q69-X3461	0
B72220-S0251-K101 S20K250 Q69-X3232	434
B72220-S0271-K101 S20K275 Q69-X3233	218
B72220-S0301-K101 S20K300 Q69-X3234	25
B72220-S0321-K101 S20K320 Q69-X4328	890
B72220-S0461-K101 S20K460 Q69-X3237	39
B72220-S0511-K101 S20K510 Q69-X3239	24
B72220-S0600-K101 S20K60 Q69-X3224	0
B72220-S0750-K101 S20K75 Q69-X3225	107
B72220-S0950-K101 S20K95 Q69-X3226	382
B72520-V250-K62 CN1206K25G	610
B78108-S1104-J	288
B78108-S1154-J	300
B78108-T1102-K	200
B78108-T1103-K	200
B78108-T1104-K	0
B78108-T1473-K	2050
B78304-A1124-A3	
B78304-A1125-A3	
B78408-A1619-A3	115
B78510-A1223-A3	205
B81121-C-B125 KO MKP 100N 250V 10%	262
B81122-A1224-M KO MKP 220N 250V 20% RM27,5	0
B81122-C1682-M KO MKP 6N8 250V 20%	0
B81123-C1222-M KO MKP 2N2 250V 20%	400
B81123-C1472-M KO MKP 4N7 250V	400
B81130-C1104-M KO MKP 100N 275V draufsteht 250V	52
B81130-C1224-M KO MKP 220N 275V draufsteht 250V	1935
B81130-C1473-K KO MKP 47N 275V	
B81130-C1473-M KO MKP 47N 275V	3000
B81131-C1684-M KO MKT 680N 300V 20% X2	
B81131-D1104-M KO MKT 100N 300V 20% X2	175
B81133-C1155-M MKT 1U5 275V	
B82111-B-C22	0
B82111-E-C20	0
B82141-A1103-K	100
B82141-A1104-J	280
B82141-A1105-J	194
B82141-A1333-K	180
B82141-A1472-K	292
B82141-A1473-J	260
B82141-A1822-K	0
B82144-A2103-K	260
B82144-A2104-J	0
B82144-A2105-J	100
B82144-A2106-J	100
B82144-A2223-K	300
B82144-A2224-J	520
B82144-A2472-K	900
B82412-A1102-K SMD 1uH	150
B82412-A1103-K SMD 10uH	
B82412-A1332-K SMD 3,3uH	399
B82412-A1472-K SMD	
B82412-A1682-K SMD	
B82412-A1822-K SMD	0

B82412-A3101-K 100nH	100
B82412-A3331-K	0
B82412-A3680-K	100
B82412-A3681-K	100
B82422-A1102-K100	320
B82422-A1104-K100	
B82422-A1152-K100	101
B82422-A1222-K100 2U2 10%	50
B82422-A1223-K100 22U 10%	250
B82422-A1333-K100	
B82422-A1334-J =B82422-T1334-J	
B82422-A1472-K SMD	60
B82422-A3100-K100	400
B82422-A3100-M100	130
B82422-A3101-K100 VE2000	0
B82422-T1334-J	4353
B82432-A =B82432-T	
B82432-A1103-K 10uH	0
B82432-A1104-K 100uH	775
B82432-A1154-K 150uH	1000
B82432-A1183-K 18uH	2100
B82432-A1333-K 1812 33uH	0
B82432-A1334-K 1812 330uH Silberkontakt =? B82432-T1334-K 1812 330uH verzinnt	
B82432-A1473-K 47uH SMD DROSSEL 47uH SIMID03	0
B82432-C1224-K	2500
B82432-T =reinverzinnt -A =Silberkontakt	
B82432-T1104-K 100uH	
B82432-T1333-K 1812 33uH	0
B82432-T1334-K 1812 330uH	190
B82442-A1473-K 2220 47uH	450
B82476-A1473-M 13x9 47uH	20
B82477-G2473-M 47uH	65
B82477-G2474-M 470uH	240
B82479-A1105-M	250
B82494-G1104-K	
B82498-B1102-J 1000nH	2000
B82498-B1122-J	1000
B82498-B1222-J	
B82498-B1332-J 3300nH	2000
B82498-B1472-J	1760
B82498-B1681-J 0805 0,68uH	1000
B82498-B1821-J	2000
B82498-B3100-J	
B82498-B3151-J	2000
B82498-B3180-J 18nH	1970
B82498-B3271-J 270nH	2000
B82498-B3331-J 330nH	2000
B82498-B3391-J 390nH	2000
B82498-B3471-J 470nH	2000
B82498-B3560-J 56nH	2000
B82721-K2122-N20	181
B82721-K2362-N1	
B82721-K2401-N20	109
B82721-K2401-N21	0
B82722-A2102-N1	1
B82722-A2302-N1	67

B82722-A2501-N1 27mH Drossel	80
B82722-J2102-N1	110
B82722-J2302-N1	317
B82722-J2501-N1	80
B82723-G2-D8	2
B82724-A2142-N1 LIEGEND	0
B82724-B2602-N1	7
B82724-J2142-N1 STEHEND	20
B82724-J2202-N1	23
B82724-J2402-N1	114
B82725-A2402-N1 2X6,8mH	3
B82725-A2802-N1 2X2,7mH	80
B82725-J2103-N22	0
B82725-J2602-N20	2
B82725-J2802-N20	80
B82726-S2163-N1 2X1,4mH	0
B82731-M2401-A033	0
B82790-C225-N265	685
B82790-C475-N265	243
B82790-S253-N201	80
B82793-C105-N265	0
B84110-A-A40	20
B84112-B-B110	
B84113-C-B30	
B84114-D-B110	
B84131-M3-A116	48
B85121-A-B6 KO Durchführ. 0,05u	0
B85313-A-C1 Durchf.-Filter	270
B88069-X270-S102 =SSG5X-1	50
B88069-X3690-S102	
B88069-X4930-S102 =N81-A230 Q69X493	0
B88069-X7200-B502 =T23-A350X Q69X720	75
B88069-X810-T102 =EC350X Q69X81	50
B88069-X8300-B502 =T83-A90X	0
B88069-X8740-B502 =T23-A230X Q69X874	90
B88069-X8830-B102	100
BB 215 SMD =BB 215 SMD	
1 BETAtrans 4 GWK-AX plus 2.5 mm2 black	0
2 BETAtrans 4 GWK-AX plus 4 mm2 black	50
Blumberg Papier	
BNC-110101-TGN SCHMID-M	0
BNC-1101-DGN SCHMID-M	6
BNC-1102-DGN SCHMID-M	0
BNC-1102-TGN SCHMID-M	
BNC-1103-DGN SCHMID-M	
BNC-1103-TGN SCHMID-M	
BNC-1104-DGN SCHMID-M	
BNC-1104-TGN SCHMID-M	
BNC-1108-TGN SCHMID-M	
BNC-1112-DGN	
BNC-1113-DGN SCHMID-M	
BNC-1114-TGN SCHMID-M	
BNC-1205-TGN SCHMID-M	
BNC-1206-DGN SCHMID-M	
BNC-1207-DGN SCHMID-M	
BNC-1207-TGN 75 ohm SCHMID-M	

BNC-1208-TGN SCHMID-M	
BNC-1209-DGN SCHMID-M	
BNC-1210-DGN SCHMID-M	
BNC-1211-TGN SCHMID-M	
BNC-2101-DGN SCHMID-M	
BNC-2102-DGN SCHMID-M	
BNC-2103-TGN SCHMID-M	
BNC-2104-TGN SCHMID-M	
BNC-2205-DGN SCHMID-M	
BNC-2206-DGN SCHMID-M	
BNC-2115-TGN SCHMID-M male RG214U	
BNC-2133-TGN SCHMID-M	
BNC-3201-TGN SCHMID-M	
BNC-4101-DGN SCHMID-M	
BNC-4201-DGN SCHMID-M	
BNC-4202-ABSGN SCHMID-M	
BNC-5101-TGN SCHMID-M	
BNC-5202-DGN	
BNC-5203-TGN SCHMID-M	
BNC-601-DGN SCHMID-M	
BNC-602-DGN SCHMID-M	
BNC-603-DGN SCHMID-M	
BNC-604-DGN SCHMID-M	
BNC-605-DGN SCHMID-M	
BNC-SKWE-7S Plastik SCHMID-M	3
BNC-SKWE-7 Nickel SCHMID-M	
BNC-SKWE-8G Plastik SCHMID-M	3
BNC-SKWE-8 Nickel SCHMID-M	
BNC75-1101-DGN SCHMID-M	0
BNC75-1101-TGN SCHMID-M male	760
BNC75-1207-TGN SCHMID-M female	890
BNC75-4204-DGN oder -TGN SCHMID-M	0
BNC75-4201-TGN SCHMID-M	0
BNCj-UHFp-618-DNN	
BNCp-UHFj-617-DNN	
CD-0505 D3 = SWRA 0505 P-3W SCHMID-M	
Draht CuNi 0,60mm 0,06 Ohm/m Draht	0
Draht CuNi 0,80mm 0,034OHM/m	0
Drossel 0,068uH = B82412-A3680-K	
Drossel 100uH 1210 = LEM 3225T101K12	
Drossel 100uH 5% = B78108-S1104-J	
D-SUB Befest.wi.f.9p=ABW09	
D-SUB BUCHSE 15S	
D-SUB BUCHSE 15S 17DA15S	
D-SUB BUCHSE 25P ADF LÖTSTIFT	
D-SUB BUCHSE 25S 17SDB25S	
D-SUB BUCHSE 9S 17DE9S	
D-SUB BUCHSE 9S 77SDE9S LÖTKELCH	
D-SUB BUCHSE 9S ADF09L-I LÖTKELCH	
D-SUB Haube = AGP25G	
D-SUB STECKER 15P	
D-SUB Stecker 15P = 17DA15P	
D-SUB STECKER 15P 17DA15P	
D-SUB STECKER 15P A-DS15LL/Z	
D-SUB Stecker 25P = 17SDB25P	
D-SUB Stecker 25P = ADF 25 PP	

D-SUB Stecker 25P = AGP 25 G	
D-SUB STECKER 25P 17SDB25P	
D-SUB Stecker 9P = 17SDE9P	
D-SUB STECKER 9P 17DE9P	
D-SUB STECKER 9P 17SDE9P	
D-SUB STECKER 9P DS09L	
D-SUB Stiftlei, St3,9p Steck=A-DS09PP	
D-SUB Stiftlei, St3,9p=A-DS15LL/Z Löt	
E3023061	100
E3023061	
E4215058	
E4215058	
Eurokaltgeräteinbaubuchse	
Eurokaltgerätesteckdose C612596	
Eurokaltgerätestecker	
FERITE =F2743001112 68Ohm 100MHz	
Ferrite Rod 7.67X60	
Filter = CE 20.610°	
Filter = F 33.002/500 2A	
Filter Ker =SFE 10,7 MA5W-A	
FME-1103-TGN	
FME-1104-TGN	
FME-1105-TGN	
FME-1106-TGN SCHMID-M	0
FME-1201-DGN	
FME-1202-DGN	
FME-601-DGN	
FME-602-TGN	
FME-603-DGN	
FME-604-DGN	
FME-605-DGN	
FME-606-DGN	
FME-607-DGN	
FME-608-TGN	
Glimmlampe VCH = 2ML	
HALTER FÜR PROFILE TEILUNG 25	18
HEX-NUT 3/8-32 DIA 12,7mm =5181-2981 =HFBR 4411	
IL-C2-10000	5000
JUMPER AKS PT/G	
JUMP-SW	
Kabel 5-15S	
Kabel AWG 28 F 40pol	
Kabel AWG 28 G 10pol	
Kabel AWG 28 G 16pol	
Kabel AWG 28 G 20pol	
Kabel AWG 28 G 34pol	
KABEL CAB 504 = KGN 2GR	
Kabel CAB 508	
Kabel EU 1,0	
Kabel HEIL 4121.4810.03.03.1,8	5
Kabel KPBO 5x0,14 51000013BK	5
Kabel LIYCY 10x0,25 geschirmt	10
Kabel LIYCY 36x0,14 Sonderlagerplatz	200
KABEL MIT STECKER VII H05	0
KABEL ÖLFLEX 0019023 R+T 5X1MM	31
Kabel Spectra Strip Amphenol =8431562801	

KABEL VII = KABEL MIT STECKER VII	
Kabelendverschluß Inarca = 0011118001	
Kaltgeräteeinbaust-komb.IEC320 =0040.5000.2	
Klemmen 4pol = GSK 720 V/4	
Klemmleiste = A 02-KSCH	
KO 0603 0P5 50/63V+,-,25p	3850
KO 0603 0P75 50/63V+,-,25p	11800
KO 0603 100N 16V 10% 2238 786 15649	2200
KO 0603 100N 50V 10% C1608Y5V1H104ZT000N TDK	4000
KO 0603 100P 50V 5%	1500
KO 0603 10N 50V 10%	2600
KO 0603 10P 50V 5%	2100
KO 0603 120P 50V 5%	3600
KO 0603 150P 50V 5%	3775
KO 0603 15N 50V 10%	100
KO 0603 15P 50V 5%	3680
KO 0603 18P 50V 5%	3500
KO 0603 18P 50V 5% 2238 867 15189	
KO 0603 1NO 63V 10%	490
KO 0603 1P 50V 5%	3100
KO 0603 22N 50V 10%	9600
KO 0603 22P 50V 5%	1700
KO 0603 2N2 50V 10%	826
KO 0603 2N2 50V 10%	3600
KO 0603 2P2 50V 5%	3000
KO 0603 330P 50V 5%	700
KO 0603 33N 50V 10%	3900
KO 0603 33N 50V 20%	1114
KO 0603 33P 50V 5%	3200
KO 0603 3P3 50V 5%	2400
KO 0603 3P9 50V COG	100
KO 0603 470N 16V 10%	4000
KO 0603 470P 50V 5%	3600
KO 0603 4P7 50V 5%	400
KO 0603 56P 50V 5%	3800
KO 0603 5P6 50V 5%	3700
KO 0603 680P 50V 5%	700
KO 0603 6P8 50V 5%	3600
KO 0603 7P5 50V +,-,25P COG	3000
KO 0603 8P2 50V 5%	3400
LL KO 0805 0P5 63V +-0,25	
KO 0805 100N 25V 10%	900
KO 0805 100N 25V 20%	610
KO 0805 100N 50V 10%	0
KO 0805 100N 50V 10% =B37941-K5104-K62	
KO 0805 100N 50V 10% CL21B104KBAC SAMSUNG	2240
KO 0805 100N 50V 20%	2000
KO 0805 100N 50V 20%	1290
KO 0805 100P 100V 5% VJ0805A101JXBT VITRAMON	2520
KO 0805 100P 50V 5% =B37940-K5101-J60	
KO 0805 100P 63V 5%	3757
KO 0805 10N 100V 10%	4370
KO 0805 10N 50V 10% =B37941-K5103-K60	
KO 0805 10N 63V 20% VJ0805Y103MXBTM	1990
KO 0805 10P 50V 5%	2253
KO 0805 10P 50V 5% =B37940-K5100-J60	

KO 0805 120P 50V 5% =B37940-K5121-J60	
KO 0805 12P 100V 5%	2800
KO 0805 12P 50V 5% =B37940-K5120-J60	
KO 0805 150P 100V 5%	1000
KO 0805 150P 50V 5%	2290
KO 0805 150P 50V 5% =B37940-K5151-J60	
KO 0805 15N 50V 10% =B37941-K5153-K60	
KO 0805 15P 50V 5% =B37940-K5150-J60	
KO 0805 16P 50V 5% COG	3000
KO 0805 180N 25V 10% X7RN CL21B184KANE SAMSUNG	3500
KO 0805 180P 50V 5% =B37940-K5181-J60	
KO 0805 180P 63V 5%	435
KO 0805 18P 100V 2%	2650
KO 0805 18P 50V 5% =B37940-K5180-J60	
KO 0805 1N 100V 10% VJ0805Y102KXBT =..KXBC VITRAM	2490
KO 0805 1N 50/63V 5%	2784
KO 0805 1N 50V 5% =B37940-K5102-J60	
KO 0805 1N5 50V 10% 2222 590	1910
KO 0805 1N5 63V 5%	
KO 0805 1N8 50V 10% =B37941-K5182-K60	
KO 0805 1P 50V +-0,5 =B37940-K5010-D60	
KO 0805 1P0 63V +-0,25	4926
KO 0805 1P2 50V +-0,5 =B37940-K5010-D260	
KO 0805 1P5 50V +-0,25	566
KO 0805 1P5 50V +-0,5 =B37940-K5010-D560	
KO 0805 1P8 50V +-,25 =B37940-K5010-C860	
KO 0805 220N 16V 10% YAGEO	90
KO 0805 220P 100V 5%	640
KO 0805 220P 50V 5% =B37940-K5221-J60	
KO 0805 220P 63V 5%	362
KO 0805 22N 50V 10% =B37941-K5223-K60	
KO 0805 22P 100V 5%	2940
KO 0805 22P 50V 5% =B37940-K5220-J60	
KO 0805 240P 50V 5%	3000
KO 0805 270P 50V 5%	20000
KO 0805 270P 50V 5%	1300
KO 0805 270P 50V 5% =B37940-K5271-J60	
KO 0805 27P 50V 5% =B37940-K5270-J60	
KO 0805 27P 63V 5% AVX	1010
KO 0805 2N2 63V 10%	395
KO 0805 2P2 50V +-0,5 =B37940-K5020-D260	
KO 0805 2P2 63V +-0,25	5700
KO 0805 2P7 50V +-0,5 =B37940-K5020-D760	
KO 0805 2P7 63V +-0,25	
KO 0805 330P 100V 5%	0
KO 0805 330P 50V 5% =B37940-K5331-J60	
KO 0805 33N 50V 10% =B37941-K5333-K60	
KO 0805 33N 63V 10%	2150
KO 0805 33P 50V 5% =B37940-K5330-J60	
KO 0805 390P 100V 5%	3180
KO 0805 390P 50V 5% =B37940-K5391-J60	
KO 0805 39P 50V 5% =B37940-K5390-J60	
KO 0805 39P 63V 5%	800
KO 0805 3N3 63V 10%	740
KO 0805 3P3 50V +-0,5 =B37940-K5030-D360	
KO 0805 3P3 63V +-0,25	

	KO 0805 3P9 50V +-0,5 =B37940-K5030-D960	
	KO 0805 3P9 63V 5%	3130
	KO 0805 470P 50V 5% =B37940-K5471-J60	
	KO 0805 470P 63V 5%	
	KO 0805 47N 50V 10% =B37941-K5473-K60	
	KO 0805 47N 63V 10%	0
	KO 0805 47P 50V 5% =B37940-K5470-J60	
	KO 0805 47P 63V 5%	1765
	KO 0805 4N7 63V 10%	1699
	KO 0805 4P7 100V +-0,25	1680
	KO 0805 4P7 50V +-0,5 =B37940-K5040-D760	
LL	KO 0805 4P7 63V +-0,25	1300
	KO 0805 560P 50V 5% =B37940-K5561-J60	
	KO 0805 560P 63V 5%	1345
	KO 0805 56P 50V 5%	7247
	KO 0805 56P 50V 5% =B37940-K5560-J60	
	KO 0805 5P6 50V +-0,5 =B37940-K5050-D660	
	KO 0805 5P6 50V 5%	1575
	KO 0805 680P 50V 5% =B37940-K5681-J60	
	KO 0805 680P 63V 10%	90
	KO 0805 680P 63V 5%	3740
LL	KO 0805 68P 100V 5%	1800
	KO 0805 68P 50V 5% =B37940-K5680-J60	
	KO 0805 6N8 63V 10%	810
	KO 0805 6P8 50V +-0,5 =B37940-K5060-D860	
	KO 0805 6P8 63V +-,25	9450
	KO 0805 820P 50V 5% =B37940-K5821-J60	
	KO 0805 82P 100V 5%	0
	KO 0805 82P 50V 5% =B37940-K5820-J60	
	KO 0805 8P2 50V +-0,5 =B37940-K5080-D260	
	KO 0805 8P2 63V +-0,25	
LL	KO 1206 0P5 50V +-0,25	
LL	KO 1206 0P75 50V +-0,25	
	KO 1206 100N 100V 10%	0
	KO 1206 100N 50V 20% KEMET	1000
	KO 1206 100N 63V 10% VJ1206Y104KXATM	1170
	KO 1206 100P 100V 5% =B37871-K1101-J60	
LL	KO 1206 100P 63V 5%	
	KO 1206 10N 200V 20%	495
	KO 1206 10N 50V 10% =B37872-K5103-K60	
	KO 1206 10N 63V 10%	75
	KO 1206 10N 63V 5% 5C103JAT00J	
	KO 1206 10P 100V 5% KEMET C1206C100J1GAC7800 VE4	3375
	KO 1206 10P 63V 5%	2309
	KO 1206 120P 50V 5% =B37871-K5121-J60	
	KO 1206 120P 63V 5%	11350
LL	KO 1206 12P 63V 5%	1180
	KO 1206 150P 100V 5%	2450
	KO 1206 150P 200V 5%	2450
	KO 1206 150P 63V 5%	1299
	KO 1206 15N 63V 10% X7R AN20ZD0153KBB THOMSON	2060
LL	KO 1206 15P 63V 5%	1085
LL	KO 1206 160P 50V 5%	
	KO 1206 180p 63V 5%	9150
	KO 1206 18N 100V 10%	8340
	KO 1206 18P 63V 5%	2500

	KO 1206 1N 500V 20%	1150
LL	KO 1206 1N 50V 20%	
	KO 1206 1N 50V 5% =B37871-K5102-J60	
LL	KO 1206 1N 63V 10%	
LL	KO 1206 1N 63V 5%	
	KO 1206 1N2 63V 5%	0
	KO 1206 1N5 100V 5%	2350
	KO 1206 1N5 63V 5%	
	KO 1206 1N8 63V 10%	3500
LL	KO 1206 1P0 50V +-0,25	1400
LL	KO 1206 1P5 63V +-0,25	2131
	KO 1206 1U 16V 20%	0
	KO 1206 1U 50V 20% Y5U	
	KO 1206 220N 25V 10%	0
	KO 1206 220N 50V 10% X7R CL31B224KBNE SAMSUNG	1070
	KO 1206 220N 50V 20%	0
	KO 1206 220P 100V 5%	351
	KO 1206 220P 100V 5% VJ1206A221JXBT	2940
	KO 1206 22N 25V 10% X7R	2400
LL	KO 1206 22N 63V 10%	337
LL	KO 1206 22P 63V 5%	100
LL	KO 1206 270P 63V 5%	420
	KO 1206 27N 63V 10% X7R	3900
LL	KO 1206 27P 63V 5%	102
	KO 1206 2N2 50V 10% X7R CL31B222KBNC SAMSUNG	3000
	KO 1206 2N2 50V 5% COG AN20CD0222JBA THOMSON	2489
	KO 1206 2N7 50V 10% =B37872-K5272-K60	
	KO 1206 2N7 63V 5%	2950
LL	KO 1206 2P2 50V +-0,25	2850
LL	KO 1206 2P7 63V +-0,25 NPO	200
	KO 1206 2U2 10V 10% X7R	2860
	KO 1206 330N 25V 10%	1686
	KO 1206 330P 63V 10%	2700
	KO 1206 33N 100V 10%	0
LL	KO 1206 33N 63V 10%	210
	KO 1206 33P 100V 5%	0
	KO 1206 33P 50V 5%	3760
LL	KO 1206 360P 50V 5%	
	KO 1206 390P 100V 5%	1250
	KO 1206 39P 63V 5%	3589
LL	KO 1206 3N3 63V 10%	
	KO 1206 3N3 63V 5%	851
	KO 1206 3N9 50/63V 5%	200
LL	KO 1206 3P3 63V +-0,25 NPO	1250
LL	KO 1206 3P9 63V +-0,25	
LL	KO 1206 430P 50V 5%	
	KO 1206 470N 50/63V 20% GRM 42-6 Y5V 474Z50PT85 MU	116
	KO 1206 470P 500V 10%	2500
	KO 1206 470P 50V 5% =B37871-K5471-J60	
LL	KO 1206 470P 63V 5%	
	KO 1206 47N 50V 10%	5645
	KO 1206 47P 100V 5% =B37871-K1470-J60	
LL	KO 1206 47P 63V 5%	1820
	KO 1206 4N7 100V 5%	570
LL	KO 1206 4N7 63V 10%	850
LL	KO 1206 4P7 63V +-0,25	280

LL	KO 1206 510P 50V 10%	550
	KO 1206 51P 50V 5% COG	3800
LL	KO 1206 560P 50V 5%	
	KO 1206 560P 63V 5%	791
	KO 1206 56P 63V 5%	5550
LL	KO 1206 5P6 63V +-0,25 NPO	0
	KO 1206 680P 100V 5%	998
	KO 1206 680P 50V 5% =B37871-K5681-J60	
	KO 1206 680P 63V 10%	3403
	KO 1206 68N 10%	950
	KO 1206 68N 50V 5% 5C683JATOOF	1003
LL	KO 1206 68P 63V 5%	2950
	KO 1206 6N8 50V 5%	2450
	KO 1206 6N8 63V 10% X7R	130
LL	KO 1206 6P8 63V +-0,25	83
	KO 1206 820P 63V 5%	3630
LL	KO 1206 82P 63V 5%	175
LL	KO 1206 8P2 63V +-0,25 NPO	1680
	KO 1206 910P 50V 5%	50
	KO 1206 91P 50V 5%	50
	KO 1210 100N 100V 10% AN13ZE0104KBA THOMSON	1600
	KO 1210 100N 100V 10% VJ1210Y104KXBT	2200
	KO 1210 100N 100V 20% VJ1210Y104MHAT =KO 1210 100N 100V 10% VJ1210Y104	
	KO 1210 10N 50V 10% X7R	90
	KO 1210 150N 63V 10% X7R	1000
	KO 1210 1N0 100V 5% VJ1210A102JXBT	2940
	KO 1210 1N5 200V 5%	2250
	KO 1210 1U0 50V 10% GRM42-2X7R105K50D500PT94 MUI	800
	KO 1210 220N 10% VJ 1210Y22Y KXX	100
	KO 1210 220N 100V 5% NPO	2840
	KO 1210 220N 63V 10%	355
	KO 1210 220N 63V 20%	
	KO 1210 330N 50V 10% X7R CL32B334KBNE SAMSUNG	2875
	KO 1210 3N9 50V 5%	600
	KO 1210 470N 50V 20%	100
	KO 1210 470P 63V NPO	100
	KO 1210 4N7 100V 5%	0
	KO 1210 5N6 50V 5%	2450
	KO 1210 6N8 50V 5% VJ1210A682JXA	2450
	KO 1812 100N 63V 10% X7R	1100
	KO 1812 10N 1KV 10% X7R	
	KO 1812 1N5 200V 5%	450
	KO 1812 1U0 25V 20+80%	1039
	KO 1812 1U0 50V 20% B37954-	35
	KO 1812 220N 63V 10%	
	KO 1812 220N 63V 20% =B37954-K5224-M62	
	KO 1812 330N 50V 10% =B37953-J5334-K62	
	KO 1812 330N 63V 10%	0
	KO 1812 470N 63V 10% X7R C1812C474K5RAC7800 KEME	800
	KO 1812 470N 63V 20% =B37954-K5474-M62	
	KO 2220 150N 200V 20%	500
	KO 2220 1U0 50V 5% 5C105JAT00F	88
	KO 2220 1U0 63V 20% =B37957-J5105-M62	
	KO 2220 470N 50V 10% =B37956-J5474-K62	
	KO 3216 = KO TAN A	
	KO 3528 = KO TAN B	

	KO 42-2 =KO 1210	
	KO 43-2 =KO 1812	
	KO 6032 = KO TAN C	
	KO 7,3 220N 63V WIMA	51
	KO 7343 = KO TAN D	
	KO 808-2 4,5-70P VALVO =808-2...	
	KO AMX = KO K	
RM5	KO BF 100N 63V 10% RM5 Folien	2
	KO BF01 = KO MKT	
	KO BF01 100N 63V = KO MKT	
	KO BF02 = KO MKT	
	KO BF06 = KO MKT ... BF06	
	KO C340 2U2 50V 20% = KO TAN CAP 2U2 50V 20%	
	KO CAP = KO TAN CAP	
	KO CF0 = KO MKS2	
	KO CF1 = KO BF01	
	KO CF2 = KO BF02	
	KO CLL 100U 16V =KO E 100U 16V SMD 2222 139 65101	
	KO CM 316 =KO 1206	
	KO CM21CH271J50B =KO 0805 270P 50V 5%	
	KO CTC4 =KO CTC4A 1U0 16V 20% FIRADEC	
	KO CTC4A 1U0 16V 20% SMD =KO TAN CTC4A 1U0 16V 20% FIRADEC	
AXI	KO CTS1 =KO TAN CTS1	
	KO DB01010 = KO E AXI!	
	KO DB0601010 4700U 40V=KO E	
	KO E 100U 10V 20% 5x11 RM2	0
	KO E 100U 10V 20%-40+105°C RM2,5 URZ1A101 MCH NICI	0
	KO E 100U 10V 5X10 AXI B41 ELAX	0
	KO E 100U 160V 20% 16x25 RM7,5	0
	KO E 100U 16V 20% 5*11 RM2,5	
	KO E 100U 16V 20% 6*16 AXI	0
	KO E 100U 16V SMD KO CLL 100U 16V 2222 139 65101	600
	KO E 100U 200V 16,5x30 RM7,5 EKM FROLYT	0
	KO E 100U 25V 20% 6,3x11 RM5	2179
	KO E 100U 25V 20% 8X16 AXI	0
	KO E 100U 25V AXI	0
	KO E 100U 35V 20% 8x11 105°C RM5 RICHEY	0
	KO E 100U 35V SU 85°C RM2	0
	KO E 100U 63V 20% 105°C RM5 EKS	0
	KO E 100U 63V 20% 10x12,5 85°C RM5	0
	KO E 10M 25V 20% LX25 RM10	0
	KO E 10M 40V 20% RAD =B41456-B7109-M	
	KO E 10M 63V 20% EYSO7 CE105C 35X50 RM10	
	KO E 10U 25V EKF RM2,5	
	KO E 10U 350V 10% 10*30 AXI	0
	KO E 10U 350V 20% 10*20 RM5	0
	KO E 10U 385V RM5 22204468109	0
	KO E 10U 400V 10*20 KMG 105°RM5	
	KO E 10U 400V 10*20 SMG 85°RM5	
	KO E 10U 400V 12,5x20 RM5	0
	KO E 10U 400V 12,5x25 AXI SME	0
	KO E 10U 450V 10% 13*26 AXI	0
	KO E 10U 450V 13X26 85°RM5 SKR Jamicon	0
	KO E 10U 450V RM5 RSH Philips	0
	KO E 10U 450V SKR 85°RM5 Jamicon	0
	KO E 10U 50V 20% 5x11 85°RM2 SKR	0

	KO E 10U 63V 20% 5x11 RM2,5 SKR	0
	KO E 10U 63V AXI PRORELSIC125	0
	KO E 120U 63V LXF-VB105°10X20 RM5	0
	KO E 150U 10V AXI 222212314151	
	KO E 150U 35V RM5	0
	KO E 150U 400V 20% 22x40 RM10 =B43303-G157-M	
	KO E 15M 25V 20% RM10 LX25	
	KO E 15U 40V 20% AXI 222212317159	
	KO E 1M 10V 10x16 85°C RM5	0
	KO E 1M 16V 20% 10*16 RM5 85°SKR	0
	KO E 1M 16V 20% 20x10 RM5	0
	KO E 1M 25V 10% AXI CaBr =B41010-C5108-T	
	KO E 1M 25V 20% 13x24 AXI HFA EKS	0
	KO E 1M 35V RM7,5 =(M)EKS 85°	0
	KO E 1M 400V =GA 10240050100	
	KO E 1M 40V 16,5*30 RM7,5 EKR	0
	KO E 1M 50V 20% 85C RM7,5	0
	KO E 1U0 100V 5*12 AXI	0
	KO E 1U0 100V 5,5*12 RM2,5	0
RM7,5	KO E 220U 100V 20%16x25 105°C	0
RM2,5	KO E 220U 10V 20% 6,3*11	0
RM5	KO E 220U 16V 20% 105°SEK	0
RM5	KO E 220U 16V 8,7*13 EKS	0
AXI	KO E 220U 250V -10%+30% 25x38mm A22125025038	0
	KO E 220U 25V -10+20% EKS 8x11 RM3,5	0
RM5	KO E 220U 25V 20% 8x11,5	0
AXI	KO E 220U 350V DB01010	0
RM5	KO E 220U 35V 85°8X11 ECEA1VU221	0
RM2,5	KO E 220U 35V HFQ 105°PANASONIC	0
RM10	KO E 220U 400V LX 85°C TEAPO	0
RM5	KO E 220U 63V 20% 85°10X16	0
RM2	KO E 22U 100V 105°C ECA2AHG220	0
RM3,5	KO E 22U 100V 8x11	0
RM2,5	KO E 22U 16V	0
AXIAL	KO E 22U 16V 5*12	0
AXIAL	KO E 22U 200V 10% 10*25 MDI	0
RM5	KO E 22U 200V 10*20 SME	0
RM5	KO E 22U 200V 10x20 4(2)3N	0
RM5	KO E 22U 250V -10/+50%	0
AXI	KO E 22U 25V 20% EBOOCK	0
RM2	KO E 22U 25V 20% SE ELRA	0
AXI	KO E 22U 350V 10% A22035012030	0
RM2,5	KO E 22U 50V 20% 5x11	0
RM5	KO E 22U 50V 20% EKO	0
RM2,5	KO E 22U 63V 6,3x11,2	0
AXI	KO E 22U 63V KME-T 6,3X16	0
RM5	KO E 270U 16V 8x12 LXF-VB	0
RM2,5	KO E 27U 35V 5x11 ECA 1VFQ	
RM2,5	KO E 27U 50V ECA 1HFQ	
RM5	KO E 2M2 10V 20% 12,5*20 EKE	0
RM7,5	KO E 2M2 16V 20% 13X16	0
RM5	KO E 2M2 16V 20% 13x22 85°C	0
AXIAL	KO E 2M2 25V 10% 16*32	
RM7,5	KO E 2M2 25V 20% 13x25	
AXI	KO E 2M2 25V 20% 16x32	0
RM7,5	KO E 2M2 35V 16,5*30 EKS	

RM7,5	KO E 2M2 35V 20% 16x24 85	0
	KO E 2M2 450V =B43456-A5228-M	
RM7,5	KO E 2M2 50V 18x32	
RM10	KO E 2M2 50V 20% EYS07	0
RM	KO E 2M2 50V EYC07 = EYS07	
RM	KO E 2M2 63V 20% EYC07	0
RM	KO E 2M2 63V 20% EYS00	0
RM2	KO E 2U2 100V 85°	
RM2	KO E 2U2 50V 20% 5x11	0
RM5	KO E 330U 16V 20% 85°C SE	0
	KO E 330U 250V 20% 22x45 RM =B43303-A2337-M	
RM3,5	KO E 330U 25V LXF-VB 105°C 8X20	0
RM3,5	KO E 330U 25V LXY-VB 330/25 TPA 3,5 105°C 8X20	0
RM5	KO E 330U 35V 20%	0
RM5	KO E 330U 50V 12,5x20 LXF-VB	0
RM2,5	KO E 33U 100V 105° ECA2AHG	0
RM10	KO E 33U 450V 10% 22*40	0
RM7,5	KO E 3M3 35V 16,5*30 EKS	0
RM5	KO E 3U3 250V 10*12 EKM	0
RM5	KO E 3U3 50V 20% 5x11	0
RM5	KO E 470N 63V RSM	0
RM5	KO E 470U 10V 8*15	
RM5	KO E 470U 10V 20% 8,5*12 RSP	0
Axial	KO E 470U 16V 20% 10*17	0
RM5	KO E 470U 16V 20% EKS 10*12,5	
RM10	KO E 470U 200V 25*40 EYS06	0
RM10	KO E 470U 250V 50*25	0
RM5	KO E 470U 25V 12,5*20 EKR	
RM5	KO E 470U 25V 20% 10x16 85°	0
RM5	KO E 470U 25V 20% 85°	0
RM5	KO E 470U 25V 20% SKR 85°	0
RM5	KO E 470U 25V -40+105 EKR	0
RM5	KO E 470U 35V 20% 10x20	0
RM5	KO E 470U 40V 12,5*20 EKR	0
AXI	KO E 470U 40V 20% 10x26	0
RM5	KO E 470U 40V EKS	0
AXI	KO E 470U 50V -10+20% -40+105°C 201I471PO50X	0
RM5	KO E 470U 50V 13x20 SE ELRA	
	KO E 470U 63V =B41336-A8477-T	
	KO E 470U 63V 105°C RM5 =B41851-A8477-M	
RM5	KO E 470U 63V 20% 13*25	0
RM7,5	KO E 470U 63V HFQ 105°C ECA1JFQ471	0
RM	KO E 47M 16V =B41455-P4479-T	
RM5	KO E 47U 100V 20% 10*12,5 SEH	0
AXIAL	KO E 47U 10V 20%	0
AXIAL	KO E 47U 16V 6*12	0
AXIAL	KO E 47U 25V 10% 6*12	0
RM2	KO E 47U 25V 20% 5x11	0
RM2,5	KO E 47U 25V 20% EKF SAMWHA	
AXI	KO E 47U 35V 20%	0
RM10	KO E 47U 400V 20% 25X20 CORNELL DUBLIER	0
AXIAL	KO E 47U 40V 125°C 63V 85°C 222211837479 VE10 00	750
RM5	KO E 47U 50V RSM 037 2222 037 90072	0
RM5	KO E 47U 63V 8,7*12 EKS	0
AXIAL	KO E 4M7 16V 20%	0
RM7,5	KO E 4M7 16V 20% 13*28 85°	0

AXIAL	KO E 4M7 16V RELSIC 033	
RM7,5	KO E 4M7 25V 18x35 SKR	0
AXI	KO E 4M7 25V B41	0
RM7,5	KO E 4M7 35V 20%	
RM10	KO E 4M7 35V 20% LX35	0
AXI	KO E 4M7 35V 22*40 11D271?	0
RM10	KO E 4M7 50V EYC07=EYS	0
AXI	KO E 4M7 63V	0
AXI	KO E 4U7 16V 10% 3,2*11	
AXIAL	KO E 4U7 385V	0
RM5	KO E 4U7 400V 10*16 KMG	0
RM5	KO E 4U7 400V 10*16 SMG	0
RM5	KO E 4U7 400V 10*25 KME	0
AXI	KO E 4U7 450V 10% A4,745010030	0
RM5	KO E 4U7 450V 10*25 GXE-VB NIPPON CHEMI CON	0
RM2	KO E 4U7 50V 85°	0
AXI	KO E 4U7 63V 20% 5x12	0
AXI	KO E 4U7 63V 20% 6x12	0
RM2,5	KO E 56U 35V 6,3x11,2	
RM7,5	KO E 6M8 10V 16,5X36	0
RM10	KO E 6M8 16V 20% 20*30	0
RM10	KO E 6M8 25V 20% 20*35	0
	KO E 6M8 35V TSU-A	0
RM10	KO E 6M8 63V LX 105° 40X35	0
RM?	KO E 6M8 6V3 10%	0
RM2	KO E 6U8 100V 20% 5X11	0
	KO E 6U8 25V =100V	
RM7,5	KO E 820U 63V 16,5x36	0
	KO E CS0002,2/100 RM2= KO E 2U2 100V RM2	
	KO E EKO = -40 +85°	
	KO E EKR -40+105°	
	KO E EKS = 105°RM	
	KO E SKR -40 +105°	
	KO EC04X7R 0,01U = KO KER 10N 100V 10%	
	KO ECA1HFQ270 = KO E 27U 50V	
	KO ECA1HFQ471= KO E 470U 63V HFQ 105°C	
	KO ECA1JFQ220 = KO E 22U 63V 6,3x11,2	
	KO ECA1JFQ471= KO E 470U 63V HFQ 105°C	
	KO ECA1VFQ221 = KO E 220U 35V HFQ 105°C	
	KO ECA1VFQ270 = KO E 27U 35V 5x11	
	KO ECA1VFQ560 = KO E 56U 35V 6,3x11,2	
	KO ECA2AHG 330 =KO E 33U 100V AHG 105°	
	KO ECA2AHG220= KO E 22U 100V AHG 105°C	
	KO ECEA1AU101 = KO E 100U 10V	
	KO ECEA1VU101 = KO E 100U 35V SU 85°C	
	KO ECEA1VU221 = KO E 220U 35V	
RM5	KO EEUFA1V221 =KO E 220U 35V 105°KEL3767 SAMWHA	
	KO EGPU = KO K	
	KO EKF = KO E ...EKF	
	KO EKF00AM 247E =KO EKF00BM 247E	
	KO EKF00BM 210E =KO EKF00MM 210E	
	KO EKF00BM 247E =KO E 47U 25V EKF	
	KO EKF00MM 210E =KO E 10U 25V EKF	
	KO ERO = KO WY7	
	KO ETQW = KO TAN T	
AXI	KO ETS-D 100U 20V = KO TAN ERO	

	KO EYC07 = KO E...EYC07	
	KO EYF = KO EYS07 = KO E ...EYC07	
	KO EYS07 = KO E ...EYS07	
RM27,5	KO F1710-410-1000 =KO MKT 100N 250V	
RM22,5	KO F1772-433-2000= KO MKT 330N 275VW	
RM2,5	KO FKC02 10N 100V 5%	550
RM5	KO FKC2 100P 100V 10%	255
RM5	KO FKC2 10N 100V 5%	90
RM5	KO FKC2 1N 100V 5%	90
RM5	KO FKC2 220P 100V 10%	150
RM5	KO FKC2 330P 100V 5%	155
RM5	KO FKC2 680P 250V 5%	710
RM15	KO FKP1 3N3 1250V	
RM15	KO FKP1 4N7 1250V WIMA	0
RM15	KO FKP1 680P 2000V WIMA	
RM5	KO FKP2 10N 100V 1%	2
RM5	KO FKP2 1N5 630V 10%	440
RM5	KO FKP2 3N3 400V 10%	440
RM5	KO FKP2 6N8 400V 10%	440
RM5	KO FKS2 3N3 250V 5%	900
RM5	KO FKS2 6N8 400V 5%	89
	KO FP 040/1010-UR-200	50
	KO FT 35V 0,1U A3216 =KO TAN A 100N 35V	
	KO GRM 235 = KO 1210	
	KO GRM 39 = KO 0603	
	KO GRM 40 = KO 0805	
	KO GRM 42-2 = KO 1210	
	KO GRM 42-6 = KO 1206	
	KO GRM 43-2 = KO 1812	
	KO HFQ = KO E	
RM5	KO K 100N 50V 10% X7R RM2,5 =B37987-M5104-K	
	KO K 100N 50V 10% X7R RPE132-901X7R104K50M6252N5	263
	KO K 100N 50V RM5 =B37449-G6104-S51	
RM5	KO K 100P 100V 2% N150 EGRU 2222 683 10101	85
RM2,5	KO K 100P 100V 5% NPO	246
RM7,5	KO K 100P 3KV 10%	120
RM5	KO K 100P 500V 10% SDPN	1052
RM5	KO K 10N 100V 10% X7R	1200
RM5	KO K 10N 100V 5% MR051C103J	138
RM5	KO K 10N 200V 10%	50
	KO K 10N 50V 10% RM2,5 =B37981-M5103-K VE2000	
	KO K 10N 50V 10% RM5 =B37981-F5103-K54 VE2000	
DIL	KO K 10N 50V 20% MD015C103MA	200
RM5	KO K 10P 500V 5% NPO	1304
RM5	KO K 150N 50V 10% X7R	1225
RM2,5	KO K 150N 50V 20%	80
RM5	KO K 150P 100V 5% EGRU	65
	KO K 150P 63V 5% COG RM2,5 =B37979-N5151-J	
	KO K 1N0 100V 10% RM2,5 =B37981-M1102-K	
RM2,5	KO K 1N0 100V 5% ECO4CEO102J	399
RM5	KO K 1N0 250V = KO WY	
RM2,5	KO K 1N0 50V 10% EC04	950
RM2,5	KO K 1N5 100V 10% X7R	360
RM2,5	KO K 1N8 50V 2% NPO	1900
	KO K 1U0 50V 20% RM =B37984-M5105-K51	
	KO K 1U0 50V 20% RM2,5 =B37988-N5105-M54	

RM5	KO K 220P 100V 2%	106
RM5	KO K 220P 100V NP0	100
RM2,5	KO K 220P 500V 10%	4500
RM5	KO K 220P 500V 10%	50
	KO K 220P 50V 5% RM5 =B37979-G5221-J	
RM2,5	KO K 220P 50V 5% RPE	80
RM5	KO K 22N 100V 10%	10
	KO K 22N 100V 10% RM5 =B37987-F1223-K	
	KO K 22N 63V 10% X7R RM2,5 =B37981-M5223-K	
	KO K 22N 63V 20% RM5 =B37449-G6223-S38	
RM5	KO K 22P 100V 2%	81
RM5	KO K 22P 100V 2% NPO !GURT!	3495
RM2,5	KO K 22P 500V 5% NPO	8710
RM5	KO K 2N2 100V 10% EGRU	40
	KO K 2N2 100V 5% VP32BA222JBR001T	1
RM5	KO K 2U2 50V 20%	100
RM5	KO K 330N 50V 10%	
RM5	KO K 330N 63V 20% RPE122	5
RM2,5	KO K 330P 100V 10% 2222 630 51331	3900
RM2,5	KO K 330P 100V 2% N750 EGPU 22268058331	250
RM2,5	KO K 33N 50V 10% RPE131	2100
RM2,5	KO K 33P 100V 10% EC04	100
RM2,5	KO K 33P 100V 2% N150 EGPU 2222 680 34339	1
RM5	KO K 33P 100V 5%	0
RM5	KO K 33P 500V 5%	1375
RM2,5	KO K 39P 100V 2% NPO	970
RM2,5	KO K 3N3	98
RM5	KO K 3N3 100V	300
RM2,5	KO K 3N3 100V 10% EGPU	18
	KO K 3N3 50V 10% RM2,5 =B37981-M5332-K	
	KO K 3N3 50V 5% =B37986-N5332-J	
RM5	KO K 470N 50V 10% RPE123	110
	KO K 470N 50V 10% X7R RM5 =B37984-M5474-K	792
RM5	KO K 470P 500V 10%	19
RM5	KO K 47N 100V 10% EC05	39
RM2,5	KO K 47N 63V 10%	504
RM5	KO K 47N 63V 10%	995
	KO K 47N MD015C473MAA	50
RM2,5	KO K 47P 100V 5% =KO TCE13L	
RM5	KO K 47P 500V 10%	1161
RM5	KO K 47P 500V 5% NPO	0
RM2,5	KO K 4N7 100V 1% VP32BA472BTR	3650
RM5	KO K 4N7 100V 10%SR151 EC042E0472 KHB AVX	
RM2,5	KO K 4N7 100V 10%SR151 EGPU AVX	74
RM5	KO K 4N7 100V 5% EC05 SGS-55+125	850
RM5	KO K 4N7 100V 5% EGPU EC04CEO472J	38
RM5	KO K 4N7 63V 10% 100V	
RM2,5	KO K 560P 100V 2% N150	407
RM2,5	KO K 560P 63V 5% COG	0
RM5	KO K 5N6 100V 10% X7R	2380
RM5	KO K 680P 100V 5% EC04CE0681J	1920
RM2,5	KO K 68N 50V63V 10%	1957
RM2,5	KO K 68P 100V EGPU	50
	KO K 6N8 50V 5% COG RM5 =B37986-G5682-J	
RM5	KO K 6N8 50V 5% RPE123	1000
RM5	KO K 820P 100V 5% EC04	910

	KO K 82P 100V 5% COG RM2,5 =B37979-N1820-J	
RM5	KO K CCFN 001 500V = KO K 1N0 500V	
RM5	KO K CCFN 022 100V = KO K 22N 100V	
	KO K K2000=10%	
	KO K K5000=20%	
	KO K N150=2%	
	KO K N1500=5%	
	KO K N750=2%	
	KO KP = KO Polypropylen	
AXI	KO KT 55163 = KO MKT 1U0 250V 5%	
	KO LCC CT = KO TAN T	
	KO LX25 15M = KO E 15M 25V LX25 RM	
	KO LX35 4M7 = KO E 4M7 35V LX35 RM	
	KO LX63 6M8 = KO E 6M8 63V LX	
	KO LXF25 VB330 MH20= KO E 330U 25V LXF-VB 105°	
	KO LXF63 VB120 MJ20= KO E 120U 63V LXF-VB 105°	
	KO LXF-VB 270U 16V 8x12 = KO E 270U 16V	
	KO LXF-VB 330U 50V 12,5x20 =KO E 330U 50V	
	KO MAX C001 150U 35V	29
RM5	KO MJ05G00272K 2N7 100V 10% LCC	50
RM5	KO MKC2 10N 250V 5% WIMA	700
RM5	KO MKC2 47N 63V 5%	30
RM7,5	KO MKC4 100N 100V	10
RM10	KO MKC4 220N 63V 5%	517
RM	KO MKC4 2U2 100V	
RM	KO MKC4 2U2 63V WIMA	
	KO MKP 100N 100V 2,5% 1837-410-013W	
	KO MKP 100N 250V 10% X2 =B81121-C-B125	
RM15	KO MKP 100N 275V 20% X2 =B81130-C1104-M draufsteht 250V	
RM5	KO MKP 10N 100V 2,5% 1837-310-013W	500
RM15	KO MKP 10N 630V	20
RM10	KO MKP 10N 630V 10% =B32621-A6103-K	
RM22,5	KO MKP 150N 250V X2	50
	KO MKP 1837-310-013W =KO MKP 10N 100V 2,5%	
	KO MKP 1837-310-16F =KO MKP 1837-310-013W	
	KO MKP 1837-410-013W =KO MKP 100N 100V 2,5%	
	KO MKP 1837-410-16F =KO MKP 1837-410-013W	
	KO MKP 1845 =..KO MKP..1845	
R27,5	KO MKP 1U 630V 5% =B32654-A6105-J	
RM15	KO MKP 220N 250V 10% TEAPO Y1-PSO	600
RM27,5	KO MKP 220N 250V 20% =B81122-A1224-M	
RM15	KO MKP 220N 275V 20% =B81130-C1224-M	
RM	KO MKP 22N 1000V =B32657-A223-K	
R15	KO MKP 2N2 250V 20% Y1 =B81123-C1222-M	
RM27,5	KO MKP 2U2 250V 5% =B32654-A3225-J =B32650	59
RM22,5	KO MKP 330N 630V 10% =32655-B6334-K	
RM10	KO MKP 3N3 630V +-10%	50
RM10	KO MKP 47N 275V 20% =B81130-C1472-M	
R15	KO MKP 4N7 250V Y1 =B81123-C1472-M	
AXI	KO MKP 4N7 2KV 10%1845	411
RM37,5	KO MKP 680N 630V	20
	KO MKP 6N8 250V 20% =B81122-C1682-M	
RM22,5	KO MKP378 5N6 2KV 5%	150
RM22,5	KO MKP4 470N 63V 20%	
SMD	KO MKPS394 330N 25V	1000
R10	KO MKS 10N 400V F20	5

	KO MKS 1N0 100V 10% MKS22 = MKT ...1826	
RM5	KO MKS2 100N 63V 5%	100
RM5	KO MKS2 220N 63V 10%	45
	KO MKS22 = KO MKT ... 1826	
	KO MKS22 = KO MKT78	
RM5	KO MKS2-I 10N 63V 5%	10
RM5	KO MKS2-I 47N 63V 5%	10
RM7,5	KO MKS3 100N 250V	202
RM7,5	KO MKS3 47N 100V 5%	10
RM7,5	KO MKS3 4N7 400V 10% =KO MKT 4N7 400V 10% MKT1818	
RM7,5	KO MKS33 10N 250V 5%	10
RM7,5	KO MKS33 47N 100V 5%	10
	KO MKS4 15N 1500V	2
RM7,5	KO MKS4 1N0 630V 10%	0
RM22,5	KO MKS4 1U 250V WIMA	100
RM15	KO MKS4 1U0 63V	55
RM15	KO MKS4 1U0 100V	100
RM10	KO MKS4 1U0 63V	
RM15	KO MKS4 220N 250V 10% WIMA	91
	KO MKS4 22N 100V 20%	24
	KO MKS4 4N7 1500V 5%	6
RM7,5	KO MKS4 4N7 400V 10%	0
	KO MKS4 4N7 63V 20%	
RM22,5	KO MKS4 4U7 63V= KO MKT ... MKT373	
	KO MKT 1000uF 400V 10% =B32231-D6105-K	
RM7,5	KO MKT 100N 100V 10% 3,5*10*8	490
RM7,5	KO MKT 100N 100V 20% ERO 1818	42
RM10	KO MKT 100N 100V 5% 76.1	919
RM7,5	KO MKT 100N 100V 5% B32520-C1104-J	
RM7,5	KO MKT 100N 100V 5% B32560-D1104-J	
RM5	KO MKT 100N 100V 5% BF014E0104J DC THOMSON	2099
RM10	KO MKT 100N 250V 10% =B32521-C3104-K	
RM22,5	KO MKT 100N 250V 20% F1722-410-2000	0
RM27,5	KO MKT 100N 250V F1710-410-1000	230
RM15	KO MKT 100N 275V 20% F1772-410-2000	395
RM5	KO MKT 100N 63V 10% 1826	0
RM5	KO MKT 100N 63V 10% BF01	0
RM5	KO MKT 100N 63V 5% 1826	474
RM5	KO MKT 10N 100V 10% ist J=5% 1826	67
RM7,5	KO MKT 10N 250V 10%	50
AXI	KO MKT 10N 400V 5% MKT72	500
AXI	KO MKT 10N 630V 5% MKT72	500
	KO MKT 1M 400V 10% =B32231-D6105-K	
AXI	KO MKT 1N0 1000V 10% 1813 210105	258
RM5	KO MKT 1N0 100V 10%	20
RM5	KO MKT 1N0 100V 5% 1826BF01	400
RM5	KO MKT 1N0 100V 5% BF01	2500
RM15	KO MKT 1N0 250V WS F1710-210-1000	0
RM15	KO MKT 1U0 250V 5% =B32562-J3105-J R4500	
	KO MKT 1U0 275V F1772-510-2000	60
RM15	KO MKT 1U0 400V 10% =B32562-J6105-K	
RM5	KO MKT 1U0 63V 10%	49
RM27,5	KO MKT 1U5 275V X2	
RM 7,5	KO MKT 220N 100V 10% =B32520-C1224-K	
AXI	KO MKT 220N 100V 5% MKT72	500
RM22,5	KO MKT 220N 250V 20% X2	364

AXI	KO MKT 220N 250V 5% MKT72	500
	KO MKT 220N 400V	60
RM15	KO MKT 220N 400V 5%	145
RM 5	KO MKT 220N 63V 10%	68
RM7,5	KO MKT 220N 63V 10%=B32520-B224-K	0
RM5	KO MKT 22N 100V 5% BF014E0223JDC THOMSON	2000
AXI	KO MKT 22N 160V 10% 43199	20
RM7,5	KO MKT 22N 250V 10%	50
RM 15	KO MKT 2N2 250V 20% F1710-222-1000 ERO	506
RM22,5	KO MKT 330N 275V F1772-433-2000	70
AXI	KO MKT 330N 400V 5% MKT72	500
AXIAL	KO MKT 33N 250V 5%	119
RM5	KO MKT 3N3 100V 10%	0
AXI	KO MKT 3U3 100V 5% MKT72	504
AXI	KO MKT 470N 250V F1773-447-2000	428
RM5	KO MKT 470N 63V 10% PHILIPS	17
RM10	KO MKT 470N 63V 5% 1822	45
RM5	KO MKT 47N 100V 10% BF01	1
AXI	KO MKT 47N 250V 5%	50
RM5	KO MKT 4N7 100V 5% BF01	2000
	KO MKT 4N7 4000V 20% 68.5	900
RM7,5	KO MKT 4N7 400V 10% MKT1818 VISHAY	400
RM22,5	KO MKT 4U7 100V MKT373	62
	KO MKT 680N 630V 10%	50
RM5	KO MKT 680N 63V 5% BF06	460
RM5	KO MKT 68N 100V 10%	248
RM7,5	KO MKT 68N 250V 10% =B32560-J3683-K	
RM15	KO MKT 68N 250V 20% MKT-P	600
RM5	KO MKT 68N 250V 20% X2	
RM15	KO MKT 68N 400V 10%	100
RM5	KO MKT 6N8 100V 10% =B32529-C1682-K	
RM5	KO MKT 6N8 250V 5% =B32529-C3682	
RM7,5	KO MKT 6N8 400V 10% 1818-268/40	1290
RM7,5	KO MKT 6N8 400V 5% =B32560-D6682-J	
AXI	KO MKT 6N8 630V 5% MKT72	500
	KO MP3 X2 100N 250V	4
	KO MP3 X2 1U 250V	8
RM22,5	KO MP3 X2 220N 250V 20%	18
RM22,5	KO MP3 X2 330N 250V	3
RM15	KO PHE 10N 1600V 5%	20
RM15	KO PHE 4N7 1600V 5%	20
RM15	KO PHE 6N8 1600V 5%	20
RM25	KO PME265ME610M 100N 250V	178
RM10	KO PME271Y422M 2N2 250V	750
RM20	KO PME271Y547M 47N 250V	312
	KO POLYP 2N2 160V 2,5%	50
	KO TAN A 1U0 16V 20%	15
	KO TAN A 1U0 20V 10% =B45196-E4105-K109	
	KO TAN A 1U0 25V 10% TAJA105K025R AVX	1600
	KO TAN A 1U5 10V 10% =B45196-E2155-K109	
	KO TAN A 1U5 16V 20%	1500
	KO TAN A 1U5 20V 20%	413
	KO TAN A 220N 35V 20%	1503
	KO TAN A 2U2 16V 20%	1000
	KO TAN A 22U 6V3 10%	2200
	KO TAN A 330N 35V 20%	2724

	KO TAN A 3U3 16V 20% AVX	1500
	KO TAN A 3U3 6,3V	450
	KO TAN A 470N 25V 20%	1795
	KO TAN A 4U7 16V 10% AVX	
	KO TAN A 680N 20V 20%	1400
	KO TAN B 10U 10V 20% SAMSUNG TCSCS1A106MBAR	964
	KO TAN B 1U0 35V 20%	0
	KO TAN B 1U5 35V 20%	239
	KO TAN B 2U2 20V 20%	0
	KO TAN B 3U3 16V 10%	900
	KO TAN B 470N 35V 20%	641
	KO TAN B 4U7 16V 10% AVX	0
	KO TAN B 6U8 6V3 20%	0
	KO TAN C 10U 16V 10% =B45196-E3106-K309	
	KO TAN C 15U 6V3 20%	450
	KO TAN C 22U 6V3 20%	50
	KO TAN C 33U 6V3 20%	185
	KO TAN C 3U3 35V 20% TAJC335M035R AVX	100
	KO TAN C 4U7 25V 20%	431
	KO TAN C 680N 20V 20%	
	KO TAN C 6U8 20V 20% TCSCN1D685MCAR SAMSUNG	300
	KO TAN CAP 2U2 50V 20% C340 C225M5U5CA KEMET	100
	KO TAN CAP 47U 40V 20% =B45181-B4476-M	
SMD	KO TAN CTC4A 1U0 16V 20% =KO CTC4A 1U0 16V 20% SI	450
AXI	KO TAN CTS1A 1U0 40V 20%	110
AXI	KO TAN CTS1A 1U5 25V 20%	
AXI	KO TAN CTS1A 3U3 16V 20%	110
AXI	KO TAN CTS1A 6U8 6V3 20%	
AXI	KO TAN CTS1B 10U 25V 20%	10
AXI	KO TAN CTS1B 22U 16V 20%	
AXI	KO TAN CTS1B 47U 6V3 20%	
AXI	KO TAN CTS1C 22U 40V 20%	
AXI	KO TAN CTS1D 330U 6V3 20%	
	KO TAN D 10U 35V 20% B45196-E6106-M409	
	KO TAN D 150U 10V	500
	KO TAN D 15U 25V 20% FT-D0F0156MBA THOMSON	270
	KO TAN D 220U 10V 10% =B45196-H2227-K409	
	KO TAN D 22U 16V 20%	
	KO TAN D 22U 20V 20% FT-D0E0226MBA THOMSON	316
	KO TAN D 33U 16V 20% TAJD336M016R AVX	700
	KO TAN D 47U 10V 20%	44
	KO TAN D 47U 16V 10% LOW ESR TPSD476K016R0150 A\	250
	KO TAN D 47U 16V 20% P =B45196-P3476-M409	
	KO TAN D 47U 16V 20% TAJD476M016R AVX	310
	KO TAN D 47U 25V 20% SPEEDPOWER =B45197-A5476-M409	
	KO TAN D 4U7 50V 10% B45196-E7475-K409	
	KO TAN D 4U7 50V 20% 293D475X9050D2T VISHAY-SPRA	110
	KO TAN D 68U 10V 20%	430
	KO TAN D 68U 6V3 20%	
	KO TAN D 6U8 35V 10%	89
	KO TAN E 100U 16V 20% TPSE AVX	88
	KO TAN E 10U 50V 10% =B45197-A7106-K509	
	KO TAN E 22U 35V 20% TPSE226M035R0300 AVX	60
	KO TAN E 220U 16V TPME227K016R0025	300
	KO TAN E 330U 10V 20% =B45396-R2337-M509	
	KO TAN E 68U 20V 20% TPSE686M020	300

	KO TAN ELKO = KO TAN T T = Tropfen RM	
RM2,5	KO TAN T 100N 35V TAP104M035SCS AVX	1400
	KO TAN T 100U 10V	101
	KO TAN T 100U 16V 20% RM5	6
RM2,5	KO TAN T 100U 6V3 20%	0
RM2,5	KO TAN T 10U 16V 20%	0
RM2,5	KO TAN T 10U 16V ETPW-2	0
RM2,5	KO TAN T 10U 25V	0
RM2,5	KO TAN T 10U 35V 20% ETQW	47
RM2,5	KO TAN T 10U 6V3	100
	KO TAN T 150U 16V	100
RM2,5	KO TAN T 15U 16V 20%	600
RM2,5	KO TAN T 15U 25V 20%	850
RM2,5	KO TAN T 1U0 35V AVX	90
RM2,5	KO TAN T 1U0 50V	300
RM2,5	KO TAN T 1U5 35V 20%	74
RM2,5	KO TAN T 22U 10V 10%	75
RM2,5	KO TAN T 22U 35V ETQW	39
RM2,5	KO TAN T 2U2 16V	400
RM5	KO TAN T 2U2 25V 10%	77
RM2,5	KO TAN T 2U2 35V 20%	100
RM2,5	KO TAN T 330N 35V ETPW	200
RM2,5	KO TAN T 33U 10V 20%	400
	KO TAN T 3U3 35V	106
RM2,5	KO TAN T 47U 6V3 20%	430
RM5	KO TAN T 47U 6V3 ETR3	100
RM2,5	KO TAN T 4U7 10V ETPW1B	50
RM2,5	KO TAN T 4U7 25V 20%	230
RM2,5	KO TAN T 4U7 35V 20% ETQW	92
	KO TAN T 68U 10V 20% T356H686M010AS KEMET	400
RM2,5	KO TAN T 6U8 35V AVX	500
	KO TAN T110 100U 10V 10% TE195	0
	KO TAN T110 100U 10V 20% TE195	70
	KO TAN T110 100U 20V TE195	82
	KO TAN T110 150U 15V 20% TE195	66
AXI	KO TAN T110 15U 20V TE195	
RM10	KO TAN T340 100U 10V	218
RM10	KO TAN T340 150U 16V	18
RM2,5	KO TCE13L 100P 100V 5%	0
RM2,5	KO TCE13L 30P 100V 5%	30
RM2,5	KO TCE13L 47P 100V 5% =KO K 47P 100V 5%	78
	KO TCK280 1000P 1000V 10%	0
RM5	KO TCN19 10N 100V 10%	40
RM5	KO TCN30 100N 63V 10%	10
RM5	KO TCN30 220N 63V 10%	10
RM5	KO TCN31 100N 100V 10%	40
	KO TCN31 2200P =2N2 100V 10%	
RM2,5	KO TCN31 2N2 100V 10%	40
	KO TE193 = KO TAN T110	
	KO TRIMMER 1,2-3,5P = 2222 809 05215	
	KO TRIMMER 3-10P=7RS302427201	
	KO VJ805Y103MXBTM=KO 0805 10N 63V 20%	
	KO VN19 ABY 104M	60
RM12,5	KO WKP 680P 400V	395
RM5	KO WY 1N0 250V Y2 20%	505
RM5	KO WY 2N5 250V Y2 20%	93

RM5	KO WY7 = KO WY 1N0 250V	
	KO WY9 2N5 250V FE KERKO	35
	KO X = KO MP3	
	KO X2 = KO MKT	
	KO Y = KO MP3	
	KO Y2 = KO PME 289 P6N	
	KO Y2 = KO WY 1N0 250V	
	KUSB-AP-KIT-SC KYCON	0
	Linsenkopfschraube = BS 3000	
	LTST-C190EKT LITE-ON	3000
	LXY-VB 330/25 TPA 3,5 =KO E 330U 25V LXY	
	Magnetventil = 1010.126	
	MAX C 001 = KO MAX C001	
	MCX-1101-TGG SCHMID-M	
	MCX-1102-TGG SCHMID-M	
	MCX-1105-TGG SCHMID-M	
	MCX-1106-TGG SCHMID-M	
	MCX-1203-TGG SCHMID-M	
	MCX-1204-TGG SCHMID-M	
	MCX-1207-TGG SCHMID-M	
	MCX-1208-TGG SCHMID-M	
	MCX-3201-TGG SCHMID-M	
	MCX-3202-TGG SCHMID-M	
	MCX-5004-G SCHMID-M	
	MCX-5201-TGG SCHMID-M	
	MCX-5202-TGG SCHMID-M	
	MCX-5203-TGG SCHMID-M	
	MCX-5205-TGG SCHMID-M	
	MCX-5206-TGG SCHMID-M	
	MCX-7003-G SCHMID-M	
	MCX-7004-G SCHMID-M	
	MCX-7101-TGG SCHMID-M	
	MCX-7102-TGG SCHMID-M	
	MHV-1101-TGN	
	MHV-2102-TGN	
	MHV-2103-TGN	
	MHV-2201-TGN	
	MHV-4201-TGN	
	MHV-601-TGN	
	Mini-UHF-1103-DGN	
	Mini-UHF-1104-DGN	
	Mini-UHF-1105-DGN	
	Mini-UHF-1106-DGN	
	Mini-UHF-1107-DGN	
	Mini-UHF-1108-DGN	
	Mini-UHF-1111-DGN	
	Mini-UHF-1201-DGN	
	Mini-UHF-1202-DGN	
	Mini-UHF-1209-DGN	
	Mini-UHF-1210-DGN	
	Mini-UHF-3201-DGN	
	Mini-UHF-4201-DGN	
	Mini-UHF-4202-DGN	
	Mini-UHF-5201-DGN	
	MMCX-08-TGG 3u AU SCHMID-M	3
	MMCX-08-TGG SCHMID-M	K3

MMCX-1101-TGG-C SCHMID-M	
MMCX-1101-TGG-W SCHMID-M	10
MMCX-1102-TGG-C SCHMID-M	
MMCX-1102-TGG-W SCHMID-M	k9 9
MMCX-1103-TGG SCHMID-M	
MMCX-1105-TGG-C SCHMID-M	
MMCX-1105-TGG-W SCHMID-M	9
MMCX-1106-TGG SCHMID-M	4
MMCX-1107-TGG SCHMID-M	
MMCX-1204-TGG SCHMID-M	
MMCX-5101-TGG SCHMID-M	
MMCX-5204-TGG SCHMID-M	
MMCX-5105-TGG-C SCHMID-M	
MMCX-5105-TGG-W SCHMID-M	
MMCX-7101-TGG SCHMID-M	
MMCX-7102-TGG SCHMID-M	
MMCX-7103-TGG SCHMID-M	
MMCX-7104-TGG SCHMID-M	
MOL 1189-ATL 02-09-1104	3056
MOL 1625-091 03-06-1092	175
MOL 1625-09P 0306-2092	75
MOL 2578-P913L 0850-0108	180
MOL 2759-(P913)B 08-50-0113	6000
MOL 3069-03 09-91-0300	554
MOL 3069-04 09-91-0400	267
MOL 3069-05 09-91-0500	440
MOL 3069-06 09-91-0600	94
MOL 3069-07 09-91-0700	693
MOL 3191-02R1 19-09-1029	800
MOL 3191-03R1 19-09-1039	300
MOL 3191-04R1 19-09-1049	300
MOL 38-00-1396	
MOL 38-00-1402	75
MOL 39-00-0039 =MOL 5556 TL	
MOL 39-01-2065 =MOL 5557-06R-210	
MOL 39-28-1163= 55-66-16A	
MOL 41671-A02A 26-48-1025	1034
MOL 41671-A03A 26-48-1035	627
MOL 41671-A04A 26-48-1045	589
MOL 41671-A05A 26-48-1055	858
MOL 41671-A06A 26-48-1065	453
MOL 41671-A07A 26-48-1075	30
MOL 41695-06 09-50-8063	
MOL 41695-09 09-50-8093	280
MOL 41695-14 09-50-8143	251
MOL 42377 22-28-8082	
MOL 42491 =MOL A42491-006	
MOL 4809C-P914L 0850-0032	4069
MOL 5194 TL 08-07-1030	68
MOL 5195-05A 09-05-1051	40
MOL 52024-1210	640
MOL 52065-4425=MOL 52830-4425	
MOL 52065-6625	50
MOL 5219-02A 15-31-1026	800
MOL 5219-03A 15-31-1036	450
MOL 5219-04A 15-31-1046	381

MOL 5273-03A	900
MOL 5281-03ANA 10-32-1031	50
MOL 52830-4425	
MOL 5556 TL 39-00-0039	295
MOL 5557-06R 39-01-2060	10
MOL 5557-06R-210 3901-2065	
MOL 5559-06P 39-01-3063	10
MOL 5566-16A 39-28-1163	18
MOL 6410-02A 22-27-2021	299
MOL 6410-03A 22-27-2031	473
MOL 6410-04A 22-27-2041	378
MOL 6410-05A 22-27-2051	71
MOL 6410-06A 22-27-2061	894
MOL 6410-06AG 22-29-2061	
MOL 6410-10A 22-27-2101	455
MOL 6410-10AG 22-29-2101	2
MOL 6442-02 MXS 26-03-4020	120
MOL 6471-021 22-01-2025	964
MOL 6471-031 22-01-2035	360
MOL 6471-041 22-01-2045	187
MOL 6471-051 22-01-2055	244
MOL 6471-061 22-01-2065	494
MOL 6471-101 22-01-2105	0
MOL 6471-4JP10=MOL 6471-041	
MOL 6471-5 = MOL 6471-051	
MOL 70203 10-89-1106	45
MOL 7395-03B 22-05-7038	88
MOL 7395-06 22-05-7068	55
MOL 87031-0413	900
MOL 87087-0331 VPE416	150
MOL 87264-2450	
MOL 90075-0132	100
MOL 90131-0768	480
MOL 90147-1103	274
MOL 90147-1108	100
MOL 90327-0314	11
MOL 90564-0014	5
MOL 95001-2441 VE126	378
MOL 95001-2641 VE126	0
MOL 95001-2661 VE126	1008
MOL 95001-6641	0
MOL 95003-2441	74
MOL 95003-2661	0
MOL 95009-2441	110
MOL 95009-2881	56
MOL A42491-006 26-64-4060	400
N-1100-TGN SCHMID-M	0
N-1101-TGN SCHMID-M N male RG213U	0
N-1102-TGN SCHMID-M N male RG214U	0
N-1103-TGN SCHMID-M	0
N-1104-TGG SCHMID-M	0
N-1105-TGN SCHMID-M	0
N-1106-TGN SCHMID-M	0
N-1113-TGN SCHMID-M	0
N-1114-TGN SCHMID-M	0
N-1115-TGN SCHMID-M	0

N-1116-TGN SCHMID-M	0
N-1207-TGN SCHMID-M	0
N-1208-TGN SCHMID-M	0
N-1209-TGN SCHMID-M	0
N-1210-TGN SCHMID-M	0
N-1217-TGN SCHMID-M RG316U	0
N-2101-TGN SCHMID-M RG213U	0
N-2102-TGN SCHMID-M RG214U	0
N-2103-TGN SCHMID-M	0
N-2104-TGN SCHMID-M	0
N-2105-TGN SCHMID-M	0
N-2106-TGN SCHMID-M	0
N-2107-TGN SCHMID-M	0
N-2108-TGN SCHMID-M	0
N-2109-TGN SCHMID-M	0
N-2110-TGN SCHMID-M	0
N-2111-TGN SCHMID-M	0
N-2112-TGN SCHMID-M	0
N-2113-TGN SCHMID-M	0
N-2117-TGN SCHMID-M	3
N-2118-TGN SCHMID-M	0
N-2213-TGN SCHMID-M	0
N-2214-TGN SCHMID-M	0
N-2215-TGN SCHMID-M K980	0
N-3103-TGN SCHMID-M	0
N-3104-TGN SCHMID-M	0
N-3105-TGN	
N-3106-TGN SCHMID-M	0
N-3201-TGN SCHMID-M	0
N-3202-TGN SCHMID-M	0
N-3207-TGN SCHMID-M	0
N-3208-TGN SCHMID-M	0
N-3209-TGN SCHMID-M	0
N-3210-TGN SCHMID-M	0
N-3212-TGN SCHMID-M	0
N-4201-TGN SCHMID-M	0
N-4207-TGN SCHMID-M	
N-601-TGN	
N-602-TGN SCHMID-M	
N-7101-TGN SCHMID-M	
N-7102-TGN SCHMID-M	
N-7112-TGG SCHMID-M	
N-7203-TGN SCHMID-M	
N-7204-TGN SCHMID-M	
N-7205-TGN SCHMID-M	
N-7206-TGN SCHMID-M	
N-7207-TGN SCHMID-M	
N-7208-TGN SCHMID-M	
N-7209-TGN SCHMID-M	
N-7210-TGN SCHMID-M	
N-7211-TGN SCHMID-M	
N75-2117-TGN	3
Nj-BNCp-614-DGN	
Nj-Fp-616-TGN (75 ohm)	
Np-BNCj-613-DGN	
Np-Fj-615-TGN (75 ohm)	

P3-1A16	5
PG-GY ITT = 119407701	
PHÖ AB2/SS 0404431	6
PHÖ AK16 0404033	38
PHÖ AK35 0404046	40
PHÖ AK4 0404017	48
PHÖ D-UKK3/5 2770024	28
PHÖ EBL3/5 2303158	4
PHÖ E-UK1 1201413	46
PHÖ FFKDS/V1-5,08 1790319	50
PHÖ FFKDSA1/V1-7,62 1790490	50
PHÖ FK-MPT0,5/12-3,5 1891166	50
PHÖ GMSTB2,5/6-ST7,62 1767041	
PHÖ GMSTBVA2,5/6-G7,62 1766819	26
PHÖ HDFK10 0707073	25
PHÖ HDFK10GNYE 0707879	40
PHÖ HDFK4 0707086	30
PHÖ HDFK4GNYE 0707866	40
PHÖ KGG-MSTB2,5/2 1803934	60
PHÖ KLM 1004306	85
PHÖ MC1,5/14-ST3,81 1803691	
PHÖ MC1,5/2-ST-3,81 1803578	100
PHÖ MC1,5/3-ST-3,81 1803581	50
PHÖ MCV1,5/14-G3,81 1803549	
PHÖ MCV1,5/3-G-3,81 1803439	100
PHÖ MKDS3/3 1711039	30
PHÖ MKDSN1,5/2 =1729018	
PHÖ MKDSN1,5/3 1729021	100
PHÖ MKKDSN1,5/2-5,08	50
PHÖ MSTB2,5/20-G 1754795	20
PHÖ MSTB2,5/20-ST 1754805	1
PHÖ MSTB2,5/2-G 1754436	
PHÖ MSTB2,5/2-ST 1754449	
PHÖ MSTB2,5/8-G 1754559	10
PHÖ MSTB2,5/8-ST 1754562	10
PHÖ NSL-CU3/10 METER	3
PHÖ PC4/10-ST-7,62 1804988	10
PHÖ PC4/9-ST-7,62	1
PHÖ UK4 3003017	40
PHÖ UK4BU 3003091	47
PHÖ UKK3 2770011	15
PHÖ USLKG4 441012	47
PISM-100M-04 =SSPK 0804-100M =SSPS 0804-100M SSPS is more similar to PISM	
PISM-220M-04 =SSPS 0804-220M	
Plotterstift = 745381	
PRA-M1-D0A5	5
QT 3216 RL600-LF =SQT 3216 RL600-LF	
QUARZ 10,7520 MHZ = 86 SMX 10,7520 MHZ SMD	
QUARZ 11,0592 MHZ HC 494 HC 184	
QUARZ 12,000 MHZ HC18	63
QUARZ 12,000 MHZ HC18 kurze Beine	
QUARZ 15,360 MHZ =86 SMX 15,360 MHZ SMD	
QUARZ 15,360 MHZ IQXO-350BF 15,360000 MHZ DIL	50
QUARZ 16,384 MHZ =XA 10226 HC49/U	10
QUARZ 16,9344 MHZ HC49U	10
QUARZ 18,4320 MHZ HC49U	2

	QUARZ 2,000 MHZ HC49U	25
	QUARZ 20 MHZ IQXO-350 HCMOS-X356A	1
	QUARZ 24 MHZ HC18U	5
	QUARZ 24 MHZ HC49CFP IQD K =HC 49 30/100/40/30 24M	15
	QUARZ 29,4912 MHZ CA-301	10
SMD	QUARZ 3,6864 MHZ SG635P OSC	1
	QUARZ 32,000 MHZ HC18	10
	QUARZ 32,768 KHZ TC38	1
	QUARZ 40,000 MHz X357 IQXD	9
	QUARZ 57,000.000MHz IQXO22ICBU	5
	QUARZ 6,000 MHZ HC18U	9
	QUARZ 6,000 MHZ HC49U	
SMD	QUARZ 6,000 MHZ PKJ SQ120 = Q06.000.000MA05 =MA-50	41
	QUARZ 60 MHZ QO105	
	QUARZ 7,680 MHZ = 86 SMX 7,680 MHZ SMD	
	QUARZ 8,000 MHZ HC49 IQD	100
	QUARZ 8.867238 MHZ HC18-4	20
SMA	R 0204 1% 100K	
MK1	R 0204 1% 100K	417
MRS	R 0204 1% 100K W4 16T	200
MK1	R 0204 1% 100R	780
MRS	R 0204 1% 100R W4 16T	
MK1	R 0204 1% 10K	2725
MRS	R 0204 1% 10K W4 16T	300
MK1	R 0204 1% 10R	1440
MRS	R 0204 1% 12K W4 16T	250
MRS	R 0204 1% 12R W4 16T	250
MK1	R 0204 1% 150K	1733
SMA	R 0204 1% 154R	1950
SMA	R 0204 1% 15K	1520
MK1	R 0204 1% 16R	2940
MRS	R 0204 1% 180R W4 16T	
MK1	R 0204 1% 18K	1544
SMA	R 0204 1% 1K0	
MK1	R 0204 1% 1K0	1442
MRS	R 0204 1% 1K0 W4 16T	1000
SMA	R 0204 1% 1K8 0,5W 200V	50
MRS	R 0204 1% 1K8 W4 16T	250
MRS	R 0204 1% 1M W4 16T	
MK1	R 0204 1% 1M0	1130
SMA	R 0204 1% 1M1	1920
MK1	R 0204 1% 20K	1300
MK1	R 0204 1% 220K	770
SMA	R 0204 1% 220R	
MRS	R 0204 1% 220R	400
MK1	R 0204 1% 220R	1762
SMA	R 0204 1% 22K	660
MRS	R 0204 1% 22K W4 16T	250
SMA	R 0204 1% 240R	1820
MRS	R 0204 1% 24K	300
MK1	R 0204 1% 270K	1000
MK1	R 0204 1% 270R	704
MRS	R 0204 1% 27K	300
MRS	R 0204 1% 27R W4 16T	50
MRS	R 0204 1% 2K0 W4 16T	291
MRS	R 0204 1% 2K2	0

SMA=MK1	R 0204 1% 2K2	300
MK1	R 0204 1% 2K49	1950
MRS	R 0204 1% 2K7 W4 16T	44
MK1	R 0204 1% 300R	1000
MK1	R 0204 1% 32K4	1750
MRS	R 0204 1% 330R W4 16T	250
SMA	R 0204 1% 33K	494
MK1	R 0204 1% 33K2	1750
MRS	R 0204 1% 33R W4 16T	220
MK1	R 0204 1% 34K	1750
MK1	R 0204 1% 36K	2300
MRS	R 0204 1% 36K 16T	300
SMA	R 0204 1% 390R	1800
MK1	R 0204 1% 39K	2000
MK1	R 0204 1% 3K3	1450
SMA	R 0204 1% 3K32	1180
MK1	R 0204 1% 470K	1680
MRS	R 0204 1% 470K W4 16T	250
MK1	R 0204 1% 470R	293
MK1	R 0204 1% 47K	1300
SMA	R 0204 1% 47K	1390
MK1	R 0204 1% 47R	1499
MK1	R 0204 1% 499R	1950
MK1	R 0204 1% 4K7	192
MRS	R 0204 1% 4K7 W4 16T	600
SMA	R 0204 1% 510R	1330
MF	R 0204 1% 560R W4	7200
MRS	R 0204 1% 56R	300
MK1	R 0204 1% 5K1	1595
MK1	R 0204 1% 5K6	1756
MRS	R 0204 1% 5K6 W4 16T	250
MRS	R 0204 1% 5R6 W4 16T	250
MK1	R 0204 1% 62K	1990
MK1	R 0204 1% 680K TK50	1880
MK1	R 0204 1% 68K	1870
MK1	R 0204 1% 6K8	694
SMA	R 0204 1% 75K	1300
SMA	R 0204 1% 82K	
MK1	R 0204 1% 82K	52
MRS	R 0204 1% 8K2 W4 16T	250
MK1	R 0204 1% 9K1	1880
	R 0204 5% 100K SFR16S	250
	R 0204 5% 100R SFR16S	900
	R 0204 5% 10K SFR16S	411
SMA	R 0204 5% 10K W4	
SMA	R 0204 5% 11K	1860
SMA	R 0204 5% 120R	1830
SMA	R 0204 5% 12K	820
	R 0204 5% 150K SFR16S	530
	R 0204 5% 150R SFR16S	690
	R 0204 5% 15K SFR16S	730
	R 0204 5% 180K SFR16S	29930
SMA	R 0204 5% 180R	1830
SMA	R 0204 5% 18K	950
	R 0204 5% 1K0 SFR16S	190
SMA	R 0204 5% 1K2	840

SMA	R 0204 5% 1K5	1280
	R 0204 5% 1K5 SFR16S	479
SMA	R 0204 5% 20K	1059
	R 0204 5% 220K SFR16S	900
SMA	R 0204 5% 220R	
	R 0204 5% 220R SFR16S	460
	R 0204 5% 22K SFR16S	621
SMA	R 0204 5% 22R W4	1670
SMA	R 0204 5% 24K	1160
SMA	R 0204 5% 270K	1530
SMA	R 0204 5% 270R	
	R 0204 5% 270R SFR16S	930
SMA	R 0204 5% 27K	1320
	R 0204 5% 27K SFR16S	710
	R 0204 5% 2K2 SFR16S	900
SMA	R 0204 5% 2K2 W4	
SMA	R 0204 5% 2K4	1830
SMA	R 0204 5% 2K7	1550
SMA	R 0204 5% 330R	380
	R 0204 5% 330R SFR16S	430
	R 0204 5% 33K SFR16S	590
	R 0204 5% 36K SFR16S	29830
SMA	R 0204 5% 36K W4	1830
SMA	R 0204 5% 390R	1030
	R 0204 5% 39K SFR16S	380
SMA	R 0204 5% 39K W4	
	R 0204 5% 3K3 SFR16S	679
SMA	R 0204 5% 3K6	1390
SMA	R 0204 5% 3K9	112
SMA	R 0204 5% 43K W4	1530
SMA	R 0204 5% 470R	
	R 0204 5% 470R SFR16S	700
	R 0204 5% 47K SFR16S	930
SMA	R 0204 5% 47R W4	
SMA	R 0204 5% 4K7	
	R 0204 5% 4K7 SFR16S	410
SMA	R 0204 5% 51K	1830
SMA	R 0204 5% 56K	410
	R 0204 5% 56K SFR16S	530
SMA	R 0204 5% 5K1 W4	1700
SMA	R 0204 5% 5K6	
	R 0204 5% 5K6 SFR16S	29910
SMA	R 0204 5% 620R	1800
SMA	R 0204 5% 680R	820
	R 0204 5% 68K SFR16S	550
	R 0204 5% 6K8 SFR16S	920
SMA	R 0204 5% 6K8 W4	
SMA	R 0204 5% 750R	1800
SMA	R 0204 5% 75K	1830
SMA	R 0204 5% 7K5 W4	1630
SMA	R 0204 5% 820R	1460
	R 0204 5% 820R SFR16S	29690
SMA	R 0204 5% 82R	1060
	R 0204 5% 8K2 SFR16S	590
SMA	R 0204 5% 8K2 W4	1399
SMA	R 0204 5% 91K	1530

SMA	R 0204 5% 91R	870
	R 0204 5% 91R SFR16S	29930
	R 0204 Minimelf =R MS1	
	R 0204 MINIMELF =R MS1	
MBB	R 0207 %1 120R 491-0 BEYSCHLAG	55
MBB	R 0207 %1 261K TK25 BEYSCHLAG MBB 0207-25 =SMA 02	700
MBB	R 0207 %1 332K TK25 BEYSCHLAG MBB 0207-25 =SMA 02	700
MPR24	R 0207 %1 33K 491-0	25
	R 0207 %1 4K7 491-0 W6	89
MBB	R 0207 %1 953R BEYSCHLAG	800
SMA	R 0207 %25 200K	1500
MBB	R 0207 %25 205R TK25 BEYSCHLAG MBB 0207-25 =SMA C	800
MBB	R 0207 %25 30R1 TK25 BEYSCHLAG MBB 0207-25 =SMA C	500
MBB	R 0207 %25 35K7 TK25 BEYSCHLAG MBB 0207-25 =SMA C	800
MBB	R 0207 %25 665R TK25 BEYSCHLAG MBB 0207-25 =SMA C	500
MK2	R 0207 %5 1K26	1500
SMA	R 0207 %5 1K26 =R 0207 %5 1K26 MK2	
SMA	R 0207 %5 25K8 TK50	1500
MK2	R 0207 %5 2K77	1500
SMA	R 0207 %5 2K77 =R 0207 %5 2K77 MK2	
MK2	R 0207 %5 536R	1500
SMA	R 0207 %5 536R =R 0207 %5 536R MK2	
SMA	R 0207 %5 81K6	6000
MK2	R 0207 %5 856R	1500
SMA	R 0207 %5 856R =R 0207 %5 856R MK2	
SMA	R 0207 %5 91R	1500
SMA	R 0207 %5 976R MK2	1400
SMA	R 0207 1% 100K W4	290
SMA	R 0207 1% 100R =491-0	1720
491-0	R 0207 1% 102R W6	200
SMA	R 0207 1% 10K	995
MF	R 0207 1% 10K W6	1000
SMA	R 0207 1% 10K2	1930
SMA	R 0207 1% 10K7	1930
MK2	R 0207 1% 10R	1600
SMA	R 0207 1% 11K	1930
SMA	R 0207 1% 11K3 W6	1820
SMA	R 0207 1% 11K5	1900
SMA	R 0207 1% 11K8	1730
MR25	R 0207 1% 11R W6	200
SMA	R 0207 1% 120R W6	1690
SMA	R 0207 1% 12K	3780
SMA	R 0207 1% 12K1 W6	1930
SMA	R 0207 1% 12K4	1760
SMA	R 0207 1% 12K7	1730
SMA	R 0207 1% 13K =491-0	1500
MK2	R 0207 1% 13K3	1930
SMA	R 0207 1% 147K	1940
491-0	R 0207 1% 150K W6	260
SMA	R 0207 1% 15K	1820
MK2	R 0207 1% 165K	1800
491-0	R 0207 1% 180R W6	200
491-0	R 0207 1% 18K W6	200
MK2	R 0207 1% 19K1	1970
491-0	R 0207 1% 1K0	0
SMA	R 0207 1% 1K0	1485

491-0	R 0207 1% 1K1 W6	100
491-0	R 0207 1% 1K2 W6	475
491-0	R 0207 1% 1K21 W6	200
SMA	R 0207 1% 1K33	1830
SMA	R 0207 1% 1K5 =491-0	1630
SMA	R 0207 1% 1K82	1830
MK2	R 0207 1% 1M0	30
MK2	R 0207 1% 1M2	170
491-0	R 0207 1% 1R8 W6	180
MK2	R 0207 1% 20K	1280
SMA	R 0207 1% 220K	1760
SMA	R 0207 1% 221R	1830
491-0	R 0207 1% 22R W6	470
491-0	R 0207 1% 22R1 W6	250
SMA	R 0207 1% 240R	3860
MK2	R 0207 1% 24K	1000
MK2	R 0207 1% 28K7	1940
SMA	R 0207 1% 2K05	1810
SMA	R 0207 1% 2K1	1830
MK2	R 0207 1% 2K15	90
SMA	R 0207 1% 2K2	290
MR25	R 0207 1% 2K2 W6	
491-0	R 0207 1% 2K2 W6	200
SMA	R 0207 1% 2K21	1830
SMA	R 0207 1% 2K55	1830
491-0	R 0207 1% 2K87 W6	400
491-0	R 0207 1% 2M0	101
491-0	R 0207 1% 2M2	100
MK2	R 0207 1% 301R	90
SMA	R 0207 1% 330R TK50 =491-0	1500
MR25	R 0207 1% 33R W6	20
MK2	R 0207 1% 390R	596
SMA	R 0207 1% 3K3	
MK2	R 0207 1% 3K3	
SMA	R 0207 1% 3K57	1830
SMA	R 0207 1% 3K74	1800
SMA	R 0207 1% 3K9	760
SMA	R 0207 1% 3K92	1760
491-0	R 0207 1% 3M3 W6	200
	R 0207 1% 40K2 W6	3
MK2	R 0207 1% 42K2	1940
MK2	R 0207 1% 45K3	1940
491-0	R 0207 1% 470K W6	180
SMA	R 0207 1% 470R W6	1670
SMA	R 0207 1% 47K	740
SMA	R 0207 1% 47R	1580
SMA	R 0207 1% 4K7 W6	0
	R 0207 1% 4K7 W6	0
SMA	R 0207 1% 4K87	1730
SMA	R 0207 1% 4K99	1730
MK2	R 0207 1% 4M99	1000
491-0	R 0207 1% 4R7 MR25	100
CPF1	R 0207 1% 50R 1W DALE	400
491-0	R 0207 1% 51K	500
SMA	R 0207 1% 536R	1830
SMA	R 0207 1% 5K11	10

491-0	R 0207 1% 680R W6	530
SMA	R 0207 1% 68K TK50 =491-0	1500
SMA	R 0207 1% 6K8 =491-0	1730
SMA	R 0207 1% 750R	1830
SMA	R 0207 1% 7K68	1760
491-0	R 0207 1% 820R	4
SMM	R 0207 1% 820R Minimelf SMD =R SMM 0207 1% 820R	
SMA	R 0207 1% 82R TK50 =491-0	1500
SMA	R 0207 1% 82R5	1070
SMA	R 0207 1% 8K2	590
SMA	R 0207 1% 91R TK50 =491-0	1500
SMA	R 0207 1% 9K76 TK50 =491-0	1500
	R 0207 491-0 =SMA = W6 1%	
MK2	R 0207 5% 0R22	1000
	R 0207 5% 0R22 W6	55
491-0	R 0207 5% 0R22 W6	850
491-0	R 0207 5% 0R27 W6	865
MK2	R 0207 5% 0R47	1000
491-0	R 0207 5% 0R56 W6	240
491-0	R 0207 5% 0R68 W6	230
PR25	R 0207 5% 10K W33	90
	R 0207 5% 10R 1W 595-0 YAGEO	50
	R 0207 5% 10R W5 RCMM02 SFERNICE	
	R 0207 5% 120K W33	290
	R 0207 5% 120K W5RCMM02	80
	R 0207 5% 15K W5 RCMM05	40
PR25	R 0207 5% 180K W33	300
	R 0207 5% 180R W5RCMM02	90
PR25	R 0207 5% 1K0 W33	100
	R 0207 5% 1K0 W5 RCMM02 SFERNICE	
PR25	R 0207 5% 1K5 W33	42
	R 0207 5% 1K5 W5 RCMM02 SFERNICE	80
PR01	R 0207 5% 1K8 1W	98
	R 0207 5% 1K8 W5 RCMM02 SFERNICE	160
PR25	R 0207 5% 1M0 W33	300
	R 0207 5% 1M0 W5 RCMM05 SFERNICE	91
PR25	R 0207 5% 1R0 W33	
PR25	R 0207 5% 1R3 W33	288
	R 0207 5% 220R W5RCMM02 SFERNICE	91
PR25	R 0207 5% 22K W33	100
	R 0207 5% 22R W5 RCMM02 SFERNICE	80
PR01	R 0207 5% 240R 1W	40
PR25	R 0207 5% 24K W33	300
	R 0207 5% 270R W5RCMM02 SFERNICE	40
595-0	R 0207 5% 27K 1W YAGEO	100
PR25	R 0207 5% 2K2 W33	70
PR25	R 0207 5% 2R4 W33	200
	R 0207 5% 30R W33	300
	R 0207 5% 330K W5RCMM02 SFERNICE	80
	R 0207 5% 39K W5 RCMM02 SFERNICE	80
PR25	R 0207 5% 3K0 W33	288
	R 0207 5% 3K3 W5 RCMM02 SFERNICE	82
PR25	R 0207 5% 3K9 W33	
PR01	R 0207 5% 470R 1W	200
	R 0207 5% 47R W5 RCMM02	
PR25	R 0207 5% 4K7 W33	300

	R 0207 5% 51R W5 RCMM02 SFERNICE	
	R 0207 5% 56K W3	290
	R 0207 5% 56R W5 RCMM02 SFERNICE	80
	R 0207 5% 5K6	
	R 0207 5% 5K6 1W RM01	95
PR25	R 0207 5% 5R6 W33	300
	R 0207 5% 620R W5RCMM02 SFERNICE	80
	R 0207 5% 75R W5 RCMM02	90
PR01	R 0207 5% 820R 1W	38
PR25	R 0207 5% 820R W33	
	R 0207 5% 82R W5 RCMM02 SFERNICE	90
	R 0207 5% 8K2 W5 RCMM05	22
PR25	R 0207 5% 8R2 W33	9
	R 0207 5% 91R W5 RCMM02 SFERNICE	80
SMA	R 0207 50 =R 0207 1%	
	R 0207 Minimelf = R SMM 0207	
	R 0207 PR01 = 1W 5%	
	R 0207 PR02 = 2W 5%	
	R 0207 PR25 = W33	
SMA	R 0309 =R SMA 0309	
	R 0402 5% 130R	20000
CPF2	R 0411 1% 150R 2W DALE	0
CPF2	R 0411 1% 37R4 2W DALE	0
CPF2	R 0411 1% 50R 2W DALE	0
CPF2	R 0411 1% 71R5 2W DALE	0
PR50	R 0411 5% 15R W5	0
PR50	R 0411 5% 220K	0
PR50	R 0411 5% 2R7 W5	0
CPF2	R 0411 5% 95R5 2W DALE	0
PR50	R 0411 5% 9K1 W5	0
RSF1B	R 0414 5% 6K8 1W	0
	R 0603 0,5% 130R RT0603	4900
	R 0603 1% 100K YAGEO	5000
513-0	R 0603 1% 220K TK50	4900
513-0	R 0603 1% 300K TK50	4900
513-0	R 0603 1% 30K TK50	4900
	R 0603 1% 56K ASJ	5000
RMC1	R 0603 1% 75R	4800
RC03	R 0603 5% 0R	3000
RMC1	R 0603 5% 100K	9500
	R 0603 5% 100R	14000
RC03	R 0603 5% 10K	3400
	R 0603 5% 1K5	4800
	R 0603 5% 1K8	4800
RMC1	R 0603 5% 1M2	4300
	R 0603 5% 4K7	4200
	R 0603 5% 680R	4700
CPF3	R 0617 1% 100R 3W DALE	0
1/8W	R 0805 1% 100K	4250
	R 0805 1% 100R	4500
	R 0805 1% 10M	4900
	R 0805 1% 10R	4000
	R 0805 1% 120K	200
	R 0805 1% 120R	4925
1/8W	R 0805 1% 12K	3270
	R 0805 1% 13K	4900

	R 0805 1% 150R	4900
1/8W	R 0805 1% 15K	3330
	R 0805 1% 15R	975
	R 0805 1% 1K	425
	R 0805 1% 1K21	475
	R 0805 1% 1K5	4900
	R 0805 1% 1M0	4500
	R 0805 1% 1M5	4900
	R 0805 1% 1M8	4950
1/8W	R 0805 1% 200K	4600
	R 0805 1% 200R	950
	R 0805 1% 20K	3950
	R 0805 1% 210K	3900
	R 0805 1% 220K	4950
	R 0805 1% 220R	4900
	R 0805 1% 22K	4900
	R 0805 1% 22K	39
	R 0805 1% 22R1	50
RMC1/10	R 0805 1% 249R	4900
	R 0805 1% 270K	4500
	R 0805 1% 270R	1000
	R 0805 1% 27K	9900
	R 0805 1% 27K	9900
	R 0805 1% 2K	875
	R 0805 1% 2K2	4320
	R 0805 1% 2K49	475
	R 0805 1% 2M	4900
	R 0805 1% 2M2	4900
	R 0805 1% 330K	4850
1/8W	R 0805 1% 33K	3735
	R 0805 1% 33R 1/8W	4475
	R 0805 1% 33R 1/8W	4975
	R 0805 1% 360K	4900
	R 0805 1% 360R	320
	R 0805 1% 390K	4900
	R 0805 1% 3K	4900
	R 0805 1% 3K6	200
	R 0805 1% 3R9	5000
	R 0805 1% 430K	4800
	R 0805 1% 44K2	4700
	R 0805 1% 464R	4200
	R 0805 1% 470K	4900
	R 0805 1% 47K	4700
	R 0805 1% 47R	4900
	R 0805 1% 499R RC0805FR-07499RL	5050
	R 0805 1% 49R9	475
	R 0805 1% 4K3	4900
	R 0805 1% 4K99	475
	R 0805 1% 4R7 2322 734 64708	
	R 0805 1% 4R7 503-0 TK100	2200
	R 0805 1% 4R99 RC0805FR-074R99L	4800
	R 0805 1% 510R	4500
	R 0805 1% 511R	475
	R 0805 1% 51K	140
	R 0805 1% 51R	975
	R 0805 1% 560R	4975

	R 0805 1% 56K	300
	R 0805 1% 56R	4969
	R 0805 1% 56R2	
	R 0805 1% 5K6	10
	R 0805 1% 604R	4900
	R 0805 1% 681R	450
	R 0805 1% 68R	4200
	R 0805 1% 6K2	4900
1/8W	R 0805 1% 6K8 =? 6K81 ?	
1/8W	R 0805 1% 6K81	1900
	R 0805 1% 750R	475
	R 0805 1% 75R	425
	R 0805 1% 825K	4700
	R 0805 1% 82K	4800
	R 0805 1% 82R	4900
	R 0805 1% 91K	4700
	R 0805 1% 97K6	4900
	R 0805 5% 0R0	4800
	R 0805 5% 100K	2325
	R 0805 5% 100R	4700
	R 0805 5% 10K	2940
	R 0805 5% 10M	4900
LL	R 0805 5% 10R	4450
	R 0805 5% 120K	3900
RC11	R 0805 5% 12R	3400
	R 0805 5% 150R	4775
LL	R 0805 5% 160R	8880
	R 0805 5% 18R	4600
	R 0805 5% 1K0	1340
	R 0805 5% 1K2	4700
	R 0805 5% 1K5	3480
	R 0805 5% 1K8	3200
LL	R 0805 5% 1M	80
RC11	R 0805 5% 1M8	
	R 0805 5% 1R0	
	R 0805 5% 220K	0
	R 0805 5% 220R	4220
	R 0805 5% 22K	4490
LL	R 0805 5% 24R	
	R 0805 5% 270K	4840
	R 0805 5% 2K7	2600
LL	R 0805 5% 330K	5
	R 0805 5% 330R	9455
LL	R 0805 5% 33K	
	R 0805 5% 390R	3800
	R 0805 5% 3K	4710
	R 0805 5% 3K3	1900
	R 0805 5% 3M3	4980
	R 0805 5% 3M9	4900
	R 0805 5% 470K	3300
	R 0805 5% 470R	3230
	R 0805 5% 47K	3060
	R 0805 5% 4K7	3780
	R 0805 5% 4M7	1400
LL	R 0805 5% 51K	
	R 0805 5% 560R	4595

	R 0805 5% 5K6	2420
	R 0805 5% 5M6	4942
	R 0805 5% 62K	4920
	R 0805 5% 68K	4950
	R 0805 5% 68R	4525
	R 0805 5% 6K8	2700
	R 0805 5% 6R8	4810
	R 0805 5% 8K2	4000
	R 0805 5% 9M1	4700
	R 0920 =R WK8 0920	
M25	R 1206 %25 10K	3000
D25	R 1206 %5 15K	9000
D25	R 1206 %5 18K	8500
D25	R 1206 %5 1K80	5000
D25	R 1206 %5 200R	5000
D25	R 1206 %5 24K9	8500
D25	R 1206 %5 49K9	5000
RMC1/8	R 1206 1% 100K	1050
RMC1/8	R 1206 1% 100R	3950
RC02	R 1206 1% 10K	4000
	R 1206 1% 10K2	100
RMC1/8	R 1206 1% 10K7 0,25W	4250
RC02	R 1206 1% 10M	200
	R 1206 1% 10R	4500
	R 1206 1% 110K	4500
RC02	R 1206 1% 110R	4700
RC02	R 1206 1% 11K	
RMC1/8	R 1206 1% 11R	1700
RC02	R 1206 1% 120K	1700
RC02	R 1206 1% 120R	120
RC02	R 1206 1% 121K	3450
	R 1206 1% 121R 0,25W	4250
RC02	R 1206 1% 12K	100
RC1/8	R 1206 1% 12K1	5150
RC02	R 1206 1% 12K4	200
RC02	R 1206 1% 12K7	300
RC02	R 1206 1% 133R	4450
	R 1206 1% 140K	4800
	R 1206 1% 140R	4600
RC02	R 1206 1% 150K	0
RC02	R 1206 1% 150R	150
RC02	R 1206 1% 154R	200
RC1/8	R 1206 1% 15K	4199
RM1/8	R 1206 1% 15K4	4850
	R 1206 1% 15K8	4500
RC02	R 1206 1% 15R	200
	R 1206 1% 16K	4900
RMC1/8	R 1206 1% 16K2	4850
RMC1/8	R 1206 1% 178R	4950
	R 1206 1% 17K8	100
	R 1206 1% 180K	4970
RC02	R 1206 1% 180R	100
RC02	R 1206 1% 18K	2190
RC02	R 1206 1% 18R	150
RMC1/8	R 1206 1% 191K	1050
	R 1206 1% 196K	4700

	R 1206 1% 19K1	4600
RMC1/8	R 1206 1% 1K	4270
RMC1/8	R 1206 1% 1K1	4600
RC02	R 1206 1% 1K2	165
	R 1206 1% 1K21	4800
RMC1/8	R 1206 1% 1K5 W25	2600
RC02	R 1206 1% 1K54	200
RC02	R 1206 1% 1K6	
RMC1/8	R 1206 1% 1K62	4850
RC02	R 1206 1% 1K78	200
RC02	R 1206 1% 1K8	0,005
RC02	R 1206 1% 1M	
	R 1206 1% 1M1	4000
	R 1206 1% 1R	4470
RC02	R 1206 1% 200K	450
RC06	R 1206 1% 200R	3600
RC02	R 1206 1% 205K	200
RC02	R 1206 1% 205R	200
RMC1/8	R 1206 1% 20K	5000
	R 1206 1% 20K W25	600
RC02	R 1206 1% 20K5	50
	R 1206 1% 21K	4800
	R 1206 1% 220K	4000
RMC1/8	R 1206 1% 220R	4550
RC02	R 1206 1% 22K	3420
RC02	R 1206 1% 22K6	4850
RC02	R 1206 1% 22R	250
RMC1/8	R 1206 1% 22R1	4900
RC02	R 1206 1% 240R	201
RC02	R 1206 1% 24K	200
RMC1/8	R 1206 1% 24K3	4850
RC02	R 1206 1% 24K9	50
RMC1/8	R 1206 1% 24R3	4500
RC02	R 1206 1% 255R	200
	R 1206 1% 25K5	4800
	R 1206 1% 270K	4900
RC02	R 1206 1% 270R	30
RMC1/8	R 1206 1% 274R	4600
RC02	R 1206 1% 27K	70
RC06	R 1206 1% 27R	4000
RMC1	R 1206 1% 28K7	5000
RMC1/8	R 1206 1% 2K0	3000
RMC1/8	R 1206 1% 2K15	4950
RC02	R 1206 1% 2K2	2500
RMC1/8	R 1206 1% 2K37	4850
RC02	R 1206 1% 2K4	200
RC02	R 1206 1% 2K49	50
RMC1/8	R 1206 1% 2K67	4850
RC02	R 1206 1% 2K7	20
	R 1206 1% 2R2	4500
RC02	R 1206 1% 300R	200
RMC1/8	R 1206 1% 301R	4800
RC02	R 1206 1% 30K	200
	R 1206 1% 30K1	4200
RC02	R 1206 1% 30K9	50
	R 1206 1% 30R	4970

RMC1	R 1206 1% 31K6	1000
	R 1206 1% 324K	100
	R 1206 1% 32K4	4800
	R 1206 1% 330K	200
RC02	R 1206 1% 330R	150
RC02	R 1206 1% 332R	200
RC02	R 1206 1% 33K	4948
RMC1/8	R 1206 1% 33K2	4950
RC02	R 1206 1% 33R	250
RC02	R 1206 1% 360R	100
	R 1206 1% 36K	4790
RMC1/8	R 1206 1% 374R	4850
RC02	R 1206 1% 383 R	4450
RMC1/8	R 1206 1% 390K	2500
	R 1206 1% 390R W25	3776
RC02	R 1206 1% 39K	
RC06	R 1206 1% 39K	3500
RC02	R 1206 1% 39R	250
RMC1/8	R 1206 1% 3K01	4700
RMC1/8	R 1206 1% 3K3	3250
RMC1/8	R 1206 1% 3K32	400
	R 1206 1% 3K48	200
RMC1/8	R 1206 1% 3K57	4850
RC02	R 1206 1% 3K65	3150
RC02	R 1206 1% 3K83	4150
RC02	R 1206 1% 3K9	4645
	R 1206 1% 3K92	500
	R 1206 1% 41K2	4600
	R 1206 1% 42K2	4400
RC02	R 1206 1% 430R	250
RC02	R 1206 1% 442R	200
	R 1206 1% 44K2	4200
RMC1/8	R 1206 1% 45R3	4900
RMC1/8	R 1206 1% 464R	4750
RC02	R 1206 1% 470K	50
RC02	R 1206 1% 470R	0
RC02	R 1206 1% 47K	4190
RMC1/8	R 1206 1% 47R	4800
RC02	R 1206 1% 49K9 0,125W	50
	R 1206 1% 4K02	4000
RC02	R 1206 1% 4K3	
	R 1206 1% 4K32	400
RMC1/8	R 1206 1% 4K53	5150
RC02	R 1206 1% 4K64	200
RC02	R 1206 1% 4K7	4000
RMC1/8	R 1206 1% 510K	76
RC02	R 1206 1% 510R	50
RC02	R 1206 1% 51K	200
	R 1206 1% 51K1	4800
RMC1/8	R 1206 1% 51R	4900
RMC1	R 1206 1% 536R	4000
RMC1/8	R 1206 1% 53K6 0,25W	4250
	R 1206 1% 560R	0
RC02	R 1206 1% 56K	250
	R 1206 1% 56R	4900
	R 1206 1% 576R	4600

	R 1206 1% 57K6	50
	R 1206 1% 5K1	20
RMC1/8	R 1206 1% 5K11	9750
RC02	R 1206 1% 5K6	1800
RMC1/8	R 1206 1% 5K62	9950
502-0	R 1206 1% 5K9	0
RC02	R 1206 1% 5M1	0
RMC1	R 1206 1% 604R	600
	R 1206 1% 60K4	4900
	R 1206 1% 61R9	4700
	R 1206 1% 62K	200
RC02	R 1206 1% 63K4	4902
	R 1206 1% 64R9	4900
	R 1206 1% 680R	200
RC02	R 1206 1% 680R 0,125W	
RC02	R 1206 1% 68K	150
RC02	R 1206 1% 68R	149
RMC1/8	R 1206 1% 6K19	4250
RC02	R 1206 1% 6K2	
RC02	R 1206 1% 6K8	50
RC02	R 1206 1% 6K81 0,125W	200
	R 1206 1% 6R8	4970
	R 1206 1% 750K	3800
RC02	R 1206 1% 750R	150
RC02	R 1206 1% 75K	1050
RMC1/8	R 1206 1% 75R	4700
RC02	R 1206 1% 76K8	100
	R 1206 1% 7K5 YAGEO	5000
RMC1/8	R 1206 1% 7K68	4650
RMC1/8	R 1206 1% 820K	4070
RC02	R 1206 1% 820R	150
RC02	R 1206 1% 825K 0,125W	50
RC02	R 1206 1% 825R	200
RC02	R 1206 1% 82K	4500
RC02	R 1206 1% 82R	249
RMC1/8	R 1206 1% 8K06	4850
RC02	R 1206 1% 8K2	4059
	R 1206 1% 8K25	4800
RC02	R 1206 1% 910R	50
RMC1/8	R 1206 1% 9K09	4850
RC02	R 1206 1% 9K1	200
RMC1/8	R 1206 5% 0R	2440
LL	R 1206 5% 100K	
LL	R 1206 5% 100R	
D25	R 1206 5% 10K0	603
	R 1206 5% 10M	4100
LL	R 1206 5% 10R	3470
LL	R 1206 5% 11K	4900
LL	R 1206 5% 120R	500
LL	R 1206 5% 12K	3250
D25	R 1206 5% 12K0	120
LL	R 1206 5% 12R	5000
	R 1206 5% 130R	4700
	R 1206 5% 13K	3700
RC01	R 1206 5% 13R	2890
D25	R 1206 5% 150K	850

D25	R 1206 5% 150R	4200
D25	R 1206 5% 15K	550
RC01	R 1206 5% 15R	14600
LL	R 1206 5% 160R	2435
LL	R 1206 5% 16R	2200
D25	R 1206 5% 180K	3926
	R 1206 5% 180R	200
LL	R 1206 5% 18K	2580
	R 1206 5% 18R	3900
LL	R 1206 5% 1K0	2060
LL	R 1206 5% 1K2	275
LL	R 1206 5% 1K5	547
RC01	R 1206 5% 1K6	200
LL	R 1206 5% 1K8	220
D25	R 1206 5% 1M0	2700
RC01	R 1206 5% 1M2	4600
D25	R 1206 5% 1M5	3571
LL	R 1206 5% 1M8	3050
D25	R 1206 5% 1R0	
RC01	R 1206 5% 200R	3150
D25	R 1206 5% 20K	966
	R 1206 5% 20R	3900
D25	R 1206 5% 220K	4900
LL	R 1206 5% 220R	
D25	R 1206 5% 22K	264
	R 1206 5% 22R	
RC01	R 1206 5% 240R	4900
	R 1206 5% 24K	3695
D25	R 1206 5% 270K	3662
D25	R 1206 5% 270R	
D25	R 1206 5% 27K	4200
LL	R 1206 5% 27R0	3168
RC01	R 1206 5% 2K0	4400
LL	R 1206 5% 2K2	10
D25	R 1206 5% 2K4	2600
LL	R 1206 5% 2K7	
D25	R 1206 5% 2M	80
	R 1206 5% 2M2	4950
RC01	R 1206 5% 2R	200
LL	R 1206 5% 2R2	7650
D25	R 1206 5% 300R J=5%	3460
	R 1206 5% 30K	3900
LL	R 1206 5% 330K	
LL	R 1206 5% 330R	200
D25	R 1206 5% 33K	1230
	R 1206 5% 33K	4700
D25	R 1206 5% 33R	1967
	R 1206 5% 390K	4995
	R 1206 5% 390R	4600
	R 1206 5% 39K	980
LL	R 1206 5% 39R	1866
D25	R 1206 5% 3K0	2420
LL	R 1206 5% 3K3	3520
RMC1/8	R 1206 5% 3K6	4800
LL	R 1206 5% 3K9	1960
D25	R 1206 5% 3M3	4871

RMC1/8	R 1206 5% 3R3	2300
RMC1/8	R 1206 5% 3R9	4500
	R 1206 5% 430R	4900
RMC1/8	R 1206 5% 43K	4400
	R 1206 5% 43R	4900
D25	R 1206 5% 470K	1340
D25	R 1206 5% 470R	3400
LL	R 1206 5% 47K	104400
LL	R 1206 5% 47R	3275
	R 1206 5% 4K3	4900
LL	R 1206 5% 4K7	2750
	R 1206 5% 4M7	
D25	R 1206 5% 4R7	81
	R 1206 5% 510K	9300
	R 1206 5% 510R	3950
LL	R 1206 5% 51K	1240
RC01	R 1206 5% 51R	3490
LL	R 1206 5% 560R	250
	R 1206 5% 56K	886
RC01	R 1206 5% 56R	3975
	R 1206 5% 5K1	3800
LL	R 1206 5% 5K6	5050
	R 1206 5% 5M6	4950
D25	R 1206 5% 5R6	3756
D25	R 1206 5% 620K	4780
	R 1206 5% 620R	4700
RC01	R 1206 5% 62K	4101
D25	R 1206 5% 680K	9500
D25	R 1206 5% 680R	3600
D25	R 1206 5% 68K	4157
LL	R 1206 5% 68R	700
	R 1206 5% 6K2	4480
D25	R 1206 5% 6K8	3107
	R 1206 5% 6M8	4995
RC01	R 1206 5% 6R8	2400
	R 1206 5% 750R	4350
	R 1206 5% 75K	4300
	R 1206 5% 75R	
RC01	R 1206 5% 820K	4380
LL	R 1206 5% 820R	256
D25	R 1206 5% 82K	1892
	R 1206 5% 82R	1720
LL	R 1206 5% 8K2	2451
	R 1206 5% 8R2	4900
	R 1206 5% 910K	4200
RCM1/8	R 1206 5% 910R	4300
	R 1206 5% 91R	3300
	R 1206 5% 9K1	5000
	R 1210 5% 510K CRCW RGC 507-0	3000
	R 2010 5% 10K RC SMD 2010 10K	3600
SMD	R 2010 5% 12K	3700
	R 208-8 = R KH 208-8	
	R 22/80 G = 22/80 G	
	R 22K 640 = 2322 640 63223	
	R 234-0 OR82 VITROHM	
	R 235-0 10% 0R1 1,5W	50

	R 235-0 10% 270R 1,5W	80
	R 2512 1% 1K 1W CRCW	2000
	R 2512 1% 3K9 1W CRCW	
	R 2512 1% 3K92 1W CRCW	2000
	R 2512 1% 620R 509-0 1W	1000
	R 2512 5% 1K = R 2512 1% 1K	
	R 2512 5% 1K5 =CMS2512 1W CRCW	1900
	R 2512 5% 47R 1W CRCW	4000
	R 2512 5% 825R 1W CRCW	
	R 491-0 %1..W6 =R 0207 %1 METALL	
	R 491-0 1% ..W6 = R 0207 1% ..W6 METALL	
	R 491-0 5% ..W6 = R 0207 5% ..W6 METALL	
	R 501 =R MS1 TK 50 Minimelf	
	R 502-0 VITROHM = R 1206	
	R 503-0 VITROHM =R 0805	
RGC	R 507-0 =R 1210 5% CRCW	
	R 513-0 VITROHM =R 0603	
R6	R 515-0 2% 0R68 W5 RG 0R68 R 591-0 0R68	500
	R 590-0 5% 120K VIT	82
	R 590-0 5% 3R9 2W	330
	R 590-0 5% 56K VIT	27
	R 590-0 5% 820R 2W	50
	R 591-0 5% 12R 4W	18
	R 591-0 5% 4K7 4W	30
	R 593-0 2% 10K 2W	200
	R 593-0 2% 649K 2W	500
	R 593-0 5% 100R	0
	R 593-0 5% 270K	45
	R 63Y 1% ...=R RS 63Y 1% ...	
	R AC03 330R 2322 329 03331	0
	R AC03 R56 2W5 10% =R AC03 R56 3W 5%	
	R AC03 R56 3W 5%	30
	R CPF1 =R 0207 1W DALE	
	R CPF2 =R 0411 2W DALE	
	R CPF3 =R 0617 3W DALE	
	R D25 =R 1206 5%	
	R DREH 22/80G 2KOHM 100W = TRIMMPOTI	
	R HEISSLEITER:K164/100/5% 100R	
	R KC200-0 1W 47R	30
	R KC200-0 1W 6R8	10
	R KH208-8 10% 1R	15
	R KH208-8 10% 1R5	20
	R KH208-8 10% 2K2 5W	100
	R KH208-8 10% 4R7	60
	R KH216-8 10K	2
	R KH218-8 10% 17W 18K	40
	R LCA 0719 300R 5%	350
	R MEC SBCHE 15 CGS 15K J 17W	0
	R MF 0204 1% ...=R 0204 1% ...MF	
	R MINIMELF =R MS1	
	R MK1 =R MRS16 =R SMA =R 0204	
	R MK2 =R MRS25 =R SMA =R 0207	
	R MK2 TK50 1% .. =R SMA =R 0207 1% ...MK2	
	R MK3 1% TK50 2W =R SMA 0309 1% TK50 2W	
	R MMA 0204 = R MS1 0204	
	R MMA 0204-50 = R MS1 0204-25 -25 besser	

	R MMB 0207 = R 0207	
	R MMP09P 10K =2322 491 40103	
	R MP915 1R0 1%	5
	R MPC 70 0R10	0
	R MPC 70 0R33	
	R MPC 76 0R05	
	R MPR24 =R 0207 ...MPR24	
	R MR25 =R 0207 ...MR25	
	R MRS =R 0204	
	R MRS16 =R MK1 =R 0204	
	R MRS16 TK50 5% ... =R 0204 1% ...MF	
	R MRS25 =R MK2 =R SMA =R 0207	
	R MS1 TK100 2% 1M50	0
0204MM	R MS1 TK25 0,1% 10K0	86
0204MM	R MS1 TK25 0,1% 1K50	3000
0204MM	R MS1 TK25 0,1% 20K MMA SMM	2500
0204MM	R MS1 TK25 0,1% 2K MMA	2500
0204MM	R MS1 TK25 0,1% 402R MMA SMM0204	2500
0204MM	R MS1 TK25 0,1% 40K2 MMA	0
0204MM	R MS1 TK25 0,1% 4K22	3000
0204MM	R MS1 TK25 0,1% 64R9	3000
0204MM	R MS1 TK50 0,1% 150K	7
0204MM	R MS1 TK50 0,1% 16K5	71
0204MM	R MS1 TK50 0,1% 16K9	77
0204MM	R MS1 TK50 0,1% 301K	17
0204MM	R MS1 TK50 0,1% 31K6	73
0204MM	R MS1 TK50 0,1% 33K2	77
0204MM	R MS1 TK50 0,1% 34K8	78
0204MM	R MS1 TK50 1% 0R0	3000
0204MM	R MS1 TK50 1% 100K W25	839
0204MM	R MS1 TK50 1% 100R	25
0204MM	R MS1 TK50 1% 10K0	854
0204MM	R MS1 TK50 1% 10K0	3000
0204MM	R MS1 TK50 1% 10K2	12000
0204MM	R MS1 TK50 1% 10R	175
0204MM	R MS1 TK50 1% 120K	100
0204MM	R MS1 TK50 1% 120R 501-0	356
0204MM	R MS1 TK50 1% 12K7 K2000?	250
0204MM	R MS1 TK50 1% 137K	2250
0204MM	R MS1 TK50 1% 13K0 W25	90
0204MM	R MS1 TK50 1% 150K W25	1319
0204MM	R MS1 TK50 1% 150R	2300
0204MM	R MS1 TK50 1% 15K	275
0204MM	R MS1 TK50 1% 15R	50
0204MM	R MS1 TK50 1% 162K	2250
0204MM	R MS1 TK50 1% 16K5	2250
0204MM	R MS1 TK50 1% 16K9	2309
0204MM	R MS1 TK50 1% 178K	2331
0204MM	R MS1 TK50 1% 17K8	2295
0204MM	R MS1 TK50 1% 180K	90
0204MM	R MS1 TK50 1% 18K	275
0204MM	R MS1 TK50 1% 1K0 W25	786
0204MM	R MS1 TK50 1% 1K2O	
0204MM	R MS1 TK50 1% 1M0 W25	1590
0204MM	R MS1 TK50 1% 1M50	2231
0204MM	R MS1 TK50 1% 1R0	2331

0204MM	R MS1 TK50 1% 1R33	3000
0204MM	R MS1 TK50 1% 1R5 W25	470
0204MM	R MS1 TK50 1% 200K	1890
0204MM	R MS1 TK50 1% 20K0 W25	1875
0204MM	R MS1 TK50 1% 20R	250
0204MM	R MS1 TK50 1% 22R	450
0204MM	R MS1 TK50 1% 232R 501-0 VITROHM YAGEO	7000
0204MM	R MS1 TK50 1% 249K	2250
0204MM	R MS1 TK50 1% 27K	275
0204MM	R MS1 TK50 1% 2K0	2131
0204MM	R MS1 TK50 1% 2K2	400
0204MM	R MS1 TK50 1% 2K40	2231
0204MM	R MS1 TK50 1% 2K7 W25	2321
0204MM	R MS1 TK50 1% 2M2 W25	90
0204MM	R MS1 TK50 1% 2R2 W25	400
0204MM	R MS1 TK50 1% 300K	1247
0204MM	R MS1 TK50 1% 301K	440
0204MM	R MS1 TK50 1% 30K W25	1482
0204MM	R MS1 TK50 1% 30K1	1749
0204MM	R MS1 TK50 1% 30R	65
0204MM	R MS1 TK50 1% 31K6	2295
0204MM	R MS1 TK50 1% 330K	400
0204MM	R MS1 TK50 1% 330R	3000
0204MM	R MS1 TK50 1% 332K	4875
0204MM	R MS1 TK50 1% 33K	500
0204MM	R MS1 TK50 1% 33R2 SMM	2000
0204MM	R MS1 TK50 1% 34K8	2294
0204MM	R MS1 TK50 1% 38K3 MINIMELF	2725
0204MM	R MS1 TK50 1% 39K0 W25	80
0204MM	R MS1 TK50 1% 39K2	1880
0204MM	R MS1 TK50 1% 3K0	3000
0204MM	R MS1 TK50 1% 3K01	2395
0204MM	R MS1 TK50 1% 3K90	2376
0204MM	R MS1 TK50 1% 3K92	2839
0204MM	R MS1 TK50 1% 3M9 W25	1023
0204MM	R MS1 TK50 1% 3R	400
0204MM	R MS1 TK50 1% 422R SMM	2250
0204MM	R MS1 TK50 1% 430K W25	0
0204MM	R MS1 TK50 1% 43K W25	800
0204MM	R MS1 TK50 1% 43K2 W25	840
0204MM	R MS1 TK50 1% 453K	2295
0204MM	R MS1 TK50 1% 45K3	2295
0204MM	R MS1 TK50 1% 470K W25	2266
0204MM	R MS1 TK50 1% 470R W25	200
0204MM	R MS1 TK50 1% 499K	2375
0204MM	R MS1 TK50 1% 49K9	1680
0204MM	R MS1 TK50 1% 4K32	2426
0204MM	R MS1 TK50 1% 4K7 W25	400
0204MM	R MS1 TK50 1% 4K99	2346
0204MM	R MS1 TK50 1% 4R7	50
0204MM	R MS1 TK50 1% 51K0 W25	2401
0204MM	R MS1 TK50 1% 51R	275
0204MM	R MS1 TK50 1% 56K2	80
0204MM	R MS1 TK50 1% 5K6	400
0204MM	R MS1 TK50 1% 5R1	150
0204MM	R MS1 TK50 1% 61K9	2150

0204MM	R MS1 TK50 1% 6K19	12000
0204MM	R MS1 TK50 1% 6R8	200
0204MM	R MS1 TK50 1% 71K5	2295
0204MM	R MS1 TK50 1% 73K2 MMA	
0204MM	R MS1 TK50 1% 820R	
0204MM	R MS1 TK50 1% 82K0 W25	90
0204MM	R MS1 TK50 1% 84K5	2295
0204MM	R MS1 TK50 1% 8K45	12000
0204MM	R MS1 TK50 1% 8R2	50
0204MM	R MS1 TK50 1% 90K9	2040
0204MM	R MS1 TK50 1% 91K 501-0	440
0204MM	R MS1 TK50 1% 95K3	2775
0204MM	R MS1 TK50 2% 1R0 W25	21
	R NC20 10% 4K7	
	R NTC = B57164-...	
	R NTC 10K=2322 64063103	
	R NTC SMD C621 4K7 20% = NC20 = B57621	
	R PO 649K 2% 2W =R 593-0	
	R PR02 =R 0411...2W	
	R PR25 =R PR01 =R 0207 KOHLE	
	R PRO1 =R 0207..1W	
	R R06 4K7 0,6W =R 0207 1% 4K7	
	R RC01 =R 1206 5%	
	R RC02 =R 1206 1%	
	R RCMM02 =R 0207 5% ... W5 RCMM02 SFERNICE	
	R RCMM05 =R 0207 5% ... W5 RCMM05 SFERNICE	
	R RCMM1 5% 220K	90
	R RG OR68 2% 0W5 =R 515-0 2%	
	R RH10W %1 0R05	12
	R RH10W 1% 0R068	
	R RH10W 1% 0R1	27
	R RH10W 1% 0R56	0
	R RH25W 1% 0R05	35
	R RH25W 1% 0R068	26
	R RH25W 1% 330R	1
	R RH50W 1% 68R	14
	R RMB0,75 5% 47R	0
	R RMB0,75 5% 51R AXIAL	0
	R RMBS1 5% 1W 100R	50
	R RNX 1/4 J=5% 100M Metalloxid	440
	R ROX-1 J=5% 100M	
	R RS63Y 1% TK50 10K	10
	R RS63Y 1% TK50 10K1	30
	R RS63Y 1% TK50 41K2	880
	R RT03 =R RT0603	
	R RT0603 =R 0603 0,5% 130R	
	R RWM 4X10 5% 1K	50
	R RWM 4X10 5% 1R0 RB-59	900
	R RWM 4X10 5% 47R	40
	R RWM 4X10 5% 5R6	
	R RWM 4X22 5% 47R	40
	R RXE010 H12,7 RM5	100
	R SFR16S =R 0204	
	R SFR25H =	
	R SIL...= L09-1...	
	R SMA 0204 =R MK1 0204 =R 0204	

R SMA 0207 =R MK2 0207 =R 0207	
R SMA 0309 1% 2W 11K3 DRALORIC	4000
R SMA 0309 1% 2W 133K DRALORIC	4000
R SMA 0309 1% 2W 17K4 DRALORIC	4000
R SMA 0309 1% 2W 1K21 DRALORIC	4000
R SMA 0309 1% 2W 200K DRALORIC	4000
R SMA 0309 1% 2W 21K5 DRALORIC	4000
R SMA 0309 1% 2W 280K DRALORIC	4000
R SMA 0309 1% 2W 2K15 DRALORIC	4000
R SMA 0309 1% 2W 499K DRALORIC	4000
R SMA 0309 1% 2W 49K9 DRALORIC	3000
R SMA 0309 1% 2W 523R DRALORIC	4000
R SMA 0309 1% 2W 7K15 DRALORIC	4000
R SMD MMA 0204-50 2K 0,25% =R SMM 0204 0,1% 2K =R MS1 TK25 0,1% 2K	
R SMM 0204 0,1% =R MS1 TK25 0,1%	
R SMM 0204 1% =R MS1 TK50 1%	
R SMM 0207 1% 820R Minimelf SMD	1500
R SMV 0R10 ISA-PLAN	15
R SMV 10K 10% 513.109	
R VR25 5% 1M 0,25W 23222411..	127
R VR25 5% 470K 0,25W 2322 241	355
R VRN 800-20 = Poti = 64 WR	
R WK8 0920 5% 4W5 10R	6
R WK8 0920 5% 4W5 12R=591-0 0922 5% 3W	28
R WK8 0920 5% 4W5 18K	212
R WK8 0920 5% 4W5 1R0	10
R WK8 0920 5% 4W5 1R5	56
R WK8 0920 5% 4W5 6R8	60
R6-0505 D3	45
R6-0505 S3	20
R6-0505 S3H	2
R6-0512 D3	2
R6-0512 S3	124
R6-0515 D3 VE15	18
R6-0515 S2	14
R6-0515 S3	2
R6-1205 S5H	2
R6-1212 D2	K14
R6-1212 S5	2
R6-2405 D3	0
R6-2405 S2	0
R6-2405 S3	8
R6-2405 S3H	5
R6-2405 S5	13
R6-2412 D6	
R6-2412 S3	15
R6-2415 D3	8
R6-2415 D3H	
R6-2415 D5	
R6-2424 S3H	4
R6-2424 S6	2
RC0805FR-07499RL =R 0805 1% 499R	
RC0805FR-074R99L =R 0805 1% 4R99	
RD-0505 D2	0
RD-0505 D3	
RD-0505 S3	1

RD-0515 D3 SCHMID-M	1
RD-1205 D3 SCHMID-M	9
RD-1205 S3 SCHMID-M	13
RD-1212 D2H	0
RD-1212 D5H	0
RD-1215 S5H	0
RD-2405 S5	2
RD-2405 S5H	9
RD-2405 S5HM	
RD-2415 D3	0
RD-2415 S3	
RD-2415 S5H	
RD-243R3 S3	0
RD-245R1 S5.1	1
RD-485R1 S5.1	
RE-2415 D6	2
RE-2415 S6	13
RG 174 A/U	2
RG 223 /U	1
RG 316 U	
RG-2412 S3H	5
RG-4824 D4	0
RJ-4805 S3	0
RJ-483 R3S2	5
RK-2405 S3 SCHMID-M	14
RK-2405 S5M metal	0
RK-2412 D5	0
RK-2415 D5	1
RK-2415 D5M metal 9-36V	0
RK-2424 S5 obsolete, alternativ SK-2424 S5	
RK-4805 S3 1,5KV	100
RK-4805 S3H 3KV	0
RM5 CLIP	
RM6 CLIP	
RP-2412 D5	
RP-2415 D2	2
RP-2415 D3	2
RP-2415 D5	
RP-4805 S3	13
RP-4812 S6H	0
RP-BNC-1101-TGN SCHMID-M	
RP-BNC-1102-TGN SCHMID-M	
RP-BNC-1203-TGN SCHMID-M	
RP-BNC-1204-TGN SCHMID-M	
RP-BNC-4201-TGN SCHMID-M	
RP-SMA-1101-TGG SCHMID-M	
RP-SMA-1102-TGG SCHMID-M	
RP-SMA-1103-TGG SCHMID-M	
RP-SMA-1104-TGG SCHMID-M	
RP-SMA-1105-TGG SCHMID-M	0
RP-SMA-1106-TGG SCHMID-M	
RP-SMA-1207-TGG SCHMID-M	
RP-SMA-1208-TGG SCHMID-M	0
RP-SMA-1209-TGG SCHMID-M	
RP-SMA-1210-TGG SCHMID-M	
RP-SMA-1211-TGG SCHMID-M	

RP-SMA-1212-TGG SCHMID-M		
RP-SMA-4201-TGG SCHMID-M		0
RP-SMA-5201-TGG SCHMID-M		0
RP-SMA-5201-TGG SCHMID-M		0
RP-SMA-7101-TGG SCHMID-M		
RP-SMA-7102-TGG SCHMID-M		
RP-SMA-7103-TGG SCHMID-M		
RP-SMA-7104-TGG SCHMID-M		
RP-TNC-1101-TGN SCHMID-M		
RP-TNC-1102-TGN SCHMID-M		
RP-TNC-1203-TGN SCHMID-M		
RP-TNC-1204-TGN SCHMID-M		
RP-TNC-1205-TGN SCHMID-M		
RP-TNC-4201-TGN SCHMID-M		
S1-0505 D		100
S1-0505 DS05H6		
S1-0505 S	K5050	2206
S1-0505 S02 SIL		
S1-0505 S07H6 SIL		43
S1-0505 SH SIL		196
S1-0505 SS 3,5mm standart		3781
S1-0505 SS 5mm		3100
S1-0505 SS05H		231
S1-0505 SS05H5		20
S1-0505 SS05H6		
S1-0505 SS07H6		3
S1-0505 SSH		246
S1-0505 SSH4		
S1-0505 SSH5		
S1-0505 SSH6		256
S1-0509 SS		8
S1-0509 SS05H5		3
S1-0512 D		154
S1-0512 S01		25
S1-0512 S VE25		250
S1-0512 SH		200
S1-0512 SS		160
S1-0512 SSH		
S1-0515 S		
S1-0515 SS	k225	19
S1-0524 S		
S1-0524 SS07		115
S1-053R3 S		2
S1-053R3 SS05		13
S1-057R2 S		79
S1-057R2 SS		
S1-057R2 SSH		
S1-057R2 SSH4		
S1-057R2 SSH6		4
S1-1205 D		50
S1-1205 DS05H6		136
S1-1205 S		150
S1-1205 SS	k2525	50
S1-1205 SS07H6		3
S1-1205 SSH6		3
S1-12112 DS05		

S1-1212 S		163
S1-1212 SS		301
S1-1215 D		93
S1-1215 D01		
S1-1215 S01		
S1-1215 SSH SIL		403
S1-1505 SS		97
S1-1512 SS		200
S1-2405 D	K5	
S1-2405 SH2P		150
S1-2405 SS		158
S1-2405 SS05		14
S1-2405 SS05H		14
S1-2405 SSH SCHMID-M		160
S1-2409 S05		10
S1-2409 SSH SCHMID-M		
S1-2412 D	K5	
S1-2412 SH		201
S1-2412 SS		252
S1-2415 D		
S1-2415 D02		
S1-2415 S		1063
S1-2415 SH6		9
S1-2415 SS		
S1-2415 SS05		5
S1-2415 SSH6		
S1-2424 D05		10
S1-243R3 SS		0
S1-3R305 SS		113
S1-3R309 SS		27
S1-3R315 SS		88
S1-3R33R3 S		42
S1-3R33R3 SS		2
S12D-05S05 RNL SCHMID-M		2
S13DS2-12D12N22 WNL SCHMID-M		3
S13DS7-S126W-01 SCHMID-M		
S15279 IP FME(m) Bulkhead (RG174/RG316) = FME-1106-T		0
S1P-0505 SS short circuit protection		130
S1P-0505 SSH4 short circuit protection		12
S1P-1205 SS short circuit protection		
S2200TB-12G-SM-23 SCHMID-M		7
S2213 SM-04G SCHMID-M	K10000	10
S2213 SM-06G SCHMID-M	K18000	40
S2213 SM-06SG-85 SCHMID-M		
S2213 SM-08G SCHMID-M		10
S2214 SM-06SG-85 SCHMID-M		995
S27D-24D15 RHNL SCHMID-M		4
S36D-12S05 RNL SCHMID-M		
S3-0512 D		13
S3-0512 S		242
S3-0515 S		500
S3-0515 SS		
S3-0524 S		14
S3-0905 SS		4
S3-0915 S		4
S3-1205 S02		

S3-1205 SS		
S3-1209 SS		
S3-1212 DS		14
S3-1212 S		1025
S3-1212 SS		
S3-1215 D01 DIL DUAL		
S3-1215 S01 SIL DUAL		
S3-1215 S	K52	
S3-1215 SS		225
S3-123R3 S		2
S3-1515 SS		25
S3-2405 SS		350
S3-2412 DS		
S3-2412 S SIL DUAL		4029
S3-2412 SH SIL DUAL		4
S3-2415 S SIL DUAL		164
S3-2415 SS		80
S3-2418 S SIL DUAL		225
S3-2424 D01 DIL DUAL		
S3-2424 S01 SIL DUAL		
S3-2424 SSH6		
S4-0505 ST	K70	
S4-127R2 ST		13
S4-2415 SHT		
S48D05R3 KVNL SCHMID-M		2
S48D15D05 RNL SCHMID-M		
S48D24D05 RNL SCHMID-M		
S48S05R3 KNL SCHMID-M		2
S48S24R3 KNL SCHMID-M		2
S48S30R3 KVNL SCHMID-M		2
S5075AR-04-SM1-BK30TR		10
S5075BR-04-SM-BK-30TR		9
S5-0505 S2H6		20
S5-0505 S3 SCHMID-M	k55	17
S5-0505 S3M SCHMID-M		15
S5-0512 D1-R		20
S5-0512 D2-R		
S5-0512 D3-R		52
S5-0512 S3		14
S5-0515 D2		2
S5-0524 S3		11
S5-1205 D3-R		
S5-1205 S2		17
S5-1209 S1.8	k1	1
S5-1212 D1-R		53
S5-1212 D2-R		14
S5-1212 D3-R		13
S5-1212 S2		14
S5-1215 D2-R		2
S5-1512 D1H6-R		
S5-1224 S3		20
S5-2412 D1		0
S5-2412 D1-R		49
S5-2412 D3-R dual		4
S5-2412 S1		
S5-2412 S3		341

S5-2415 D3-R dual	
S5-2424 S1	
S5-245R1 S3	4
S5-247R2 D3-R	12
S6-1224 S3	15
S6-2405 S5	15
S6-2405 S5P	
S6-2409 D4 SCHMID-M	
S6-2412 D1P	2
S6-2412 D2	12
S6-2412 D3P	45
S6-2412 D6	11
S6-2415 D1	12
S6-2415 D3	15
S6-2415 S3P	
S6-2415 S6	44
S6-2424 D5	
S6-2424 S6	24
S6-243R3 S1	
S6-4805 S3	
S6-4805 S4	
S6-4805 S6	
S6-4812 D6	
S6-4812 S6	
S6-4815 S2	10
S6-4815 S2H	
S6-4815 S2H4	
S6-4815 S5	1
S67D-24D12 RP20WNL SCHMID-M	2
S68DW15-24S5R1 R10WNL SCHMID-M	1
S69D-48S3.4RSS	
S7-1205 D10	13
S7-1205 D30L	2
S7-1205 S15	
S7-1205 S25L	
S7-1205 S30L	2
S7-1205 S7	4
S7-1212 S25L	12
S7-1212 S30L	14
S7-1215 S7	1
S7-1218 D12	
S7-1224 D30L	15
S7-1224 S10	6
S7-1224 S12	2
S7-1224 S15	11
S7-1224 S25L	21
S7-1224 S30L	0
S7-1224 S7	21
S7-123R3 S25L	
S7-123R3 S30L	15
S7-2405 D30L	2
S7-2405 D7	2
S7-2405 S10H 3500Vdc	18

S7-2405 S15		10
S7-2405 S15H 3500Vdc		
S7-2405 S15L		15
S7-2405 S20L 2:2		3
S7-2405 S25L		
S7-2409 D7		20
S7-2409 S10		
S7-2409 S15		
S7-2409 S15L		
S7-2409 S30L galvanic seperated		9
S7-2412 D10		40
S7-2412 D12		
S7-2412 D15		
S7-2412 D15L		
S7-2412 D25L		
S7-2412 D30L		5
S7-2412 S12		
S7-2412 S15		13
S7-2412 S30L galvanic seperated		11
S7-2415 D10		10
S7-2415 D25L		
S7-2415 D30L		
S7-2415 D7		
S7-2415 S20L 2:2		
S7-2415 S30L		
S7-2424 D10		
S7-2424 D30L		0
S7-2424 S10	k15	1
S7-2424 S12		25
S7-2424 S15		
S7-2424 S20L		28
S7-243R3 D15		
S7-247R2 S15		12
S7-4805 S15		2
S7-4805 S7		
S7-4809 S12		3
S7-4812 D15L		2
S7-4815 D30L		
S7-4815 D7		
S7-4824 D30L		9
S7-4824 S15		2
S7-483R3 S15		2
S7E-2412 D15		
S7E-2415 D10		
S7E-483R3 D15		
S7E-4815 D15		
S7W-2405 D10		
S7W-2405 S10		
S7W-2405 S15		1
S7W-2409 S15		
S7W-2412 D10		
S7W-2412 D12C		
S7W-2412 D15		
S7W-2412 S12C		1
S7W-2412 S15		
S7W-2415 D10		9

S7W-2415 D15		
S7W-2415 D15C		3
S7W-2415 S12C SCHMID-M	K1	
S7W-247R2 S15		
S7W-4812 D10		
S7W-4815 D10		
S7W-4815 S15		3
S8-2412 D20 SCHMID-M		
S8-2415 S20 SCHMID-M		
S8-4812 D20 SCHMID-M		4
S8-4815 D20 SCHMID-M		2
S822-110101-TGN = BNC-110101-TGN SCHMID-M =J0100C		0
S822-110101-TGN SCHMID-M		0
S9-2405 S20 9-36V Input SCHMID-M		
S9-2412 D20 SCHMID-M		
S9-2415 D20 SCHMID-M		1
S9-2415 S20 SCHMID-M	K2	
S9-243R3 S20 9-36V Input SCHMID-M		1
S9-4812 D20 SCHMID-M		
S93D-12S14 R50WNL 9-18Vdc		
S93DW-12S14 R50WNL 9-36Vdc		
S93D-24S03 RNL 18-36V 3V3 10A		
S93D-24S05 RNL 18-36V 5V 10A		
S95DW-24S05 RNL SCHMID-M		
S96DW-24S12 RNL 9-36V 12V 2A5 30W galvanic seperated		15
SA-0505 D 0,5W SCHMID-M		639
SA-0505 D1		14
SA-0505 D1.5		20
SA-0505 DLH		0
SA-0505 D-1W		0
SA-0505 S 0,5W	k48	0
SA-0505 S1 ve42		2332
SA-0505 S-1W SIP		0
SA-0505 S-2W SIP		5
SA-0505 SL		217
SA-0505 T-1W		22
SA-0509 S W5		14
SA-0509 T-1W SMD		
SA-0512 DD1		140
SA-0512 D01		11
SA-0512 D1		250
SA-0512 D-2W		1
SA-0512 LT-2W SMD		24
SA-0512 N-1W		13
SA-0512 S1		1840
SA-0512 S-1W SIP		0
SA-0512 T-1W SMD DUAL	K100	36
SA-0512 T-2W =SA-0512 LT-2W		
SA-0515 D1		
SA-0515 D-2W		
SA-0515 LT-2W SMD		70
SA-0515 S-1W		19
SA-0515 S-2W SIP		
SA-0515 S1 SCHMID-M		85
SA-0515 T-1W SMD		19
SA-0515 XT-1W SMD		13

SA-0524 S-1W		2
SA-0524 S1		210
SA-0524 S1.5		95
SA-053R3 S1		14
SA-053R3 SL		14
SA-057R2 DL 0,25W		99
SA-057R2 S1		13
SA-057R2 S1H	K14	0
SA-057R2 S1,5		204
SA-057R2 SL 0,25W		
SA-1205 S		
SA-1205 S1 VE42		1995
SA-1205 S1H		
SA-1205 S-1W SIP		16
SA-1205 T-1W		395
SA-1205 T-W2		12
SA-1205 XT-1W		5
SA-1209 T-1W		104
SA-1212 LT-2W		10
SA-1212 S		15
SA-1212 S1	K264	7
SA-1212 S-1W		
SA-1212 S-2W SIP		
SA-1212 T-1W		14
SA-1212 T-2W =SA-1212 LT-2W		
SA-1215 D1.5		
SA-1215 D-2W		3
SA-1215 S1	K225	93
SA-1215 S1.5		
SA-1215 S-1W		14
SA-1215 S-2W SIP		
SA-1215 T-1W		11
SA-1224 S1		102
SA-123R3 D		9
SA-1505 S-1W		19
SA-2405 D1,5		115
SA-2405 S1 VE42		2178
SA-2409 S-W5		
SA-2409 S1		110
SA-2409 SL 0,25W SIL4		
SA-2409 T-1W		133
SA-2409 T-W5		
SA-2412 D03		99
SA-2412 D1,25		
SA-2412 S1		156
SA-2412 S-1W		19
SA-2412 S-2W SIP		
SA-2412 T-1W		38
SA-2415 D-1W		13
SA-2415 T-1W		12
SA-2424 D1		107
SA-2424 S-1W		24
SA-2424 S 0,5W		42
SA-2424 S1		
SA-2424 S1.5		95
SA-243R3 S1 VE42		3

SA-3R309 D01		13
SA-3R309 S1		124
SA-3R309 SL		
SA-3R312 S1H		
SA-3R312 SL		
SA-3R324 D01		
SA-3R324 S1		90
SA-3R324 S1H		13
SA-3R33R3 D01		2
SA-4805 S-1W		0
SADP-05C24 A		
SADP-05C24 B		
SAEC 60-12S		
SAEC 60-24S		
SAES 60D-12S		
SAL 0410H-101J-LF SCHMID-M		
SAQF 240D-24S		
SAP-2405 S1		14
SAP-2415 S1	k10	4
SAS 206 32.768KHz +-20ppm 12,5pF -10+70C SCHMID-M		
SAS 291A-03J-L SCHMID-M		
SAS 291A-04 SCHMID-M		9
SAS 291A-05 SCHMID-M		9
SAS 291B-08 SCHMID-M		
SAS 308 32.768KHz +-20ppm 12,5pF -10+70C SCHMID-M		
SAS 388SD-32.768K-FA0605 SCHMID-M		15
SAS 388SD-32.768K-FC0605 SCHMID-M		20
SAS 49S 16MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49S 27.12MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49S 4MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49S-4M-FE160F0 SCHMID-M		
SAS 49S 6MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49S-7.5M-FE160F0 SCHMID-M		15
SAS 49S 8MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49S-10M-FE160F0 SCHMID-M		14
SAS 49S-20M-FE160F0 SCHMID-M		15
SAS 49SD 16MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49SD-26M-FA160A3 SCHMID-M		
SAS 49SD 27.12MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49SD 4MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49SD 6MHz +-30ppm 20pF -10+70C SCHMID-M		
SAS 49SD 8MHz +-30ppm 20pF -10+70C SCHMID-M		
SASO33C-27M-GOT (-40+125C) SCHMID-M		5
SASO33R-2.097152M-F5T SCHMID-M		3
SASO53C-125M-F5R SCHMID-M		3
SASO73C-12.288M-F1T SCHMID-M		9
SASO73C-50M-D2T SCHMID-M		
SASX5F-10M-FC080E2 SCHMID-M		
SASX5T-22.5792M-FE160E1 SCHMID-M		
SASX5T-24M-FE160E1 SCHMID-M		
SAWD-1212 T		0
SB-0303 S-1W		
SB-0303 T-1W		805
SB-0305 LS-1WR		4
SB-0305 LT-2W		20
SB-0305 S-1W		115

SB-0305 T-1W	1157
SB-0305 T-2W	
SB-0305 XT-1W	11
SB-0503 D-1W	20
SB-0503 LS-W2	8
SB-0503 LS-1W	8
SB-0503 S-1W	20
SB-0503 XT-W2	45
SB-0505 D1	
SB-0505 D1H	
SB-0505 D-1W DIL single output	70
SB-0505 D-W25	20
SB-0505 LD-1W	14
SB-0505 LS-1W	16
SB-0505 LS-W25	17
SB-0505 LS-W5	20
SB-0505 M-2W	19
SB-0505 RN-1W	5
SB-0505 RT-1W	103
SB-0505 S-1W UL SIL single output	490
SB-0505 S1	5
SB-0505 S3C	13
SB-0505 S-2W	0
SB-0505 S-W2	64
SB-0505 SD2	
SB-0505 T-1W	752
SB-0505 T-1W VE40	1080
SB-0505 T-2W	19
SB-0505 T-W2	13
SB-0505 T-W5	16
SB-0505 XD-1W VE10	14
SB-0505 XT-1W	964
SB-0505 XT-W2	16
SB-0507 T-1W	108
SB-0509 D-1W	3
SB-0509 LS-1W	3
SB-0509 M-2W	
SB-0509 S-1W	17
SB-0509 SD1	10
SB-0509 T-1W	10
SB-0512 LS-1W	4
SB-0512 M-2W SCHMID-M	
SB-0512 SD3C	30
SB-0512 S-1W	20
SB-0512 T-1W	433
SB-0515 S-1W	0
SB-0515 S2C	
SB-0515 SD1M	15
SB-0515 SD2	
SB-0515 SD2H	
SB-0515 SD3C	0
SB-0515 XT-1W	
SB-0515 T-1W	7
SB-0515 T-W2	13
SB-0524 D2H	
SB-0524 LM-1W	14

SB-0524 LS-1W			17
SB-0524 RT-1W	K5?		
SB-0524 S-1W			
SB-0524 S2			
SB-0524 T-1W			18
SB-0524 T-W2			20
SB-053R3 S2H			
SB-053R3 S3C			
SB-1203 S-W2			15
SB-1205 D-1W			80
SB-1205 LS-1W			
SB-1205 LS-W5			20
SB-1205 M-1W			0
SB-1205 M-2W			
SB-1205 S1			15
SB-1205 S-1W			18
SB-1205 S-2W			3
SB-1205 S-W2 0,25W			9
SB-1205 S-W5			0
SB-1205 T-1W VE16	k150atd		770
SB-1205 T-W2			10
SB-1209 LS-1W			5
SB-1209 S-2W			5
SB-1209 T-1W SMD			112
SB-1209 T-W2			18
SB-1212 LS-1W			19
SB-1212 LS-1WR			
SB-1212 S1			30
SB-1212 S-1W			
SB-1212 S-2W			18
SB-1212 S-W2			11
SB-1212 S-W5			
SB-1212 S3C			2
SB-1212 SZ1C			
SB-1212 T-1W			90
SB-1212 T-2W			18
SB-1212 XT-W2			17
SB-1215 LS-1W			20
SB-1215 LT-2W			18
SB-1215 M-2W			
SB-1215 S-1W			19
SB-1215 S-2W			16
SB-1215 S2H			3
SB-1215 XT-W2			17
SB-1215 T-1W			105
SB-1215 T-2W =? SB-1215 LT-2W			
SB-1224 LS-1W			4
SB-1224 M-2W			
SB-1224 S1			15
SB-1224 S-2W UL			12
SB-123R3 S1			
SB-123R3 S2			2
SB-123R3 S3			12
SB-1505 LS-1W			10
SB-1505 S-1W			15
SB-1505 S-W2			4

SB-1512 LS-1W		19
SB-1515 LS-1W		22
SB-1515 S-1W		
SB-2405 D-1W		0
SB-2403 LS-1W		
SB-2403 LS-1WR		4
SB-2403 T-1W 260°C 10sec		13
SB-2405 LS-1W		12
SB-2405 LS-1W		18
SB-2405 M-2W		
SB-2405 S-1W		19
SB-2405 S-2W		19
SB-2405 S1		
SB-2405 S1P		
SB-2405 S2		329
SB-2405 S2H		2
SB-2405 S3		0
SB-2405 SZ2C		20
SB-2405 T-1W 260°C 10sec	K300	12
SB-2405 T-W2 0,25W		208
SB-2407 D-1W		
SB-2409 SD1		15
SB-2409 LS-1W		20
SB-2409 S-2W		19
SB-2409 S-W2 0,25W SIL4		
SB-2409 S2		
SB-2409 T-1W		20
SB-2412 DD1		2
SB-2412 LS-1W		19
SB-2412 M-2W		
SB-2412 S-1W		
SB-2412 S-2W		
SB-2412 S2 2:1		2
SB-2412 S2H		
SB-2412 S3		2
SB-2412 SD1		4
SB-2412 SD3C		2
SB-2412 SZ2C		
SB-2412 T-1W		159
SB-2412 XT-1W		1
SB-2412 XT-W2		17
SB-2415 LS-1W		15
SB-2415 S2		
SB-2415 SD1		12
SB-2415 SD3C		
SB-2415 SZ1HC		
SB-2415 SZ2C		8
SB-2415 T-1W		102
SB-2415 XT-W2		15
SB-2424 S1		22
SB-2424 S-1W		9
SB-243R3 DD1		10
SB-243R3 LS-1W	K15	
SB-243R3 S1	k50	0
SB-243R3 S2		194
SB-243R3 S3		

SB-243R3 SZ2	2
SB-4805 DD2	
SB-4805 S2H	94
SB-4812 DD1H	
SB-483R3 S2	
SB-483R3 S2C	
SB-4812 S-1W	0
SB-4815 S3	5
SB-4815 S3C remote on/off control	
SBC-103M-B SCHMID-M	
SBC-104Z-B SCHMID-M	530
SBC-470K-B SCHMID-M	4
SBCT-1100-001 SCHMID-M	
SBW-2409 SD3 9-36V +-9V 1500V 3W SIL9	2
SBW-2412 S2 SCHMID-M	
SBW-2412 SD3 9-36V +-12V 1500V 3W SIL9	
SBW-2415 S2 SCHMID-M	10
SC-348 SCHMID-M	0
SC4S SH 23.8x12.5x6.3-LF	
SC4S SH 33.5x20x6.5-LF	
SCA 3216K4-151 SCHMID-M	2765
SCB 100505 C-601 SCHMID-M	
SCB 160808-102 SCHMID-M	7990
SCB 160808-102/0.3 SCHMID-M	
SCB 160808-121 SCHMID-M	3995
SCB 160808-151 SCHMID-M	3990
SCB 160808-221 SCHMID-M	1799
SCB 160808-222 SCHMID-M	3995
SCB 160808-300 SCHMID-M	30712
SCB 160808-301 SCHMID-M	3990
SCB 160808-470 SCHMID-M K4000	
SCB 160808-600 SCHMID-M	3995
SCB 160808-601 SCHMID-M	3980
SCB 160808 A-121/2 SCHMID-M	3995
SCB 160808 A-121/2 SCHMID-M	
SCB 160808 A-221/2 SCHMID-M	
SCB 160808 A-600/3 SCHMID-M	3890
SCB 160808 A-601/1 SCHMID-M	3997
SCB 160808 A-601/1 SCHMID-M	
SCB 160808 C-151 SCHMID-M	
SCB 160808 C-601 SCHMID-M	4000
SCB 201209-110 SCHMID-M	3490
SCB 201209-102 SCHMID-M	0
SCB 201209-102 SCHMID-M	11560
SCB 201209-121/0.8 SCHMID-M	8000
SCB 201209-121/0.8 SCHMID-M	3980
SCB 201209-152 SCHMID-M	3980
SCB 201209-202 SCHMID-M	
SCB 201209-222 SCHMID-M	3959
SCB 201209-301/2 SCHMID-M	
SCB 201209-471 SCHMID-M	4000
SCB 201209-600 SCHMID-M	12000
SCB 201209-601 SCHMID-M	3985
SCB 201209-601/0.5 SCHMID-M	
SCB 201209 A-102/1,5 SCHMID-M	
SCB 201209 A-110 SCHMID-M	

SCB 201209 A-121 SCHMID-M	
SCB 201209 A-121/0.8 =SCB 201209-121/0.8	
SCB 201209 A-121/0.8 SCHMID-M	
SCB 201209 A-121/3 SCHMID-M	3995
SCB 201209 A-121/6 SCHMID-M	
SCB 201209 A-152/1 SCHMID-M	
SCB 201209 A-170 SCHMID-M	
SCB 201209 A-220 SCHMID-M	
SCB 201209 A-221/2 SCHMID-M	3995
SCB 201209 A-221/2 SCHMID-M	
SCB 201209 A-300 SCHMID-M	
SCB 201209 A-300/6	
SCB 201209 A-301 SCHMID-M	
SCB 201209 A-301/2 SCHMID-M	4000
SCB 201209 A-301/3	3989
SCB 201209 A-301/2	3995
SCB 201209 A-301/6	
SCB 201209 A-331/3 SCHMID-M	0
SCB 201209 A-600/3 SCHMID-M	
SCB 201209 A-601 SCHMID-M	
SCB 201209 A-601/2	5
SCB 201209 A-601/6	
SCB 201209 C-102	
SCB 201209 C-121 SCHMID-M	4000
SCB 201209 C-601 SCHMID-M	7
SCB 321611-102 SCHMID-M	
SCB 321611-122 SCHMID-M	
SCB 321611-151 SCHMID-M	2990
SCB 321611-202 SCHMID-M	
SCB 321611-301 SCHMID-M	2090
SCB 321611-601 SCHMID-M	2879
SCB 321611-700 SCHMID-M	2990
SCB 321611-900 SCHMID-M	2990
SCB 321611 A serie	
SCB 321611 A-121/3 SCHMID-M	2255
SCB 321611 A-260/3	
SCB 321611 A-301/2.5 300 Ohm k2990-10-10	
SCB 321611 A-310/6	
SCB 321611 A-500/3 50 Ohm	2990
SCB 321611 A-601/2 600 Ohm	18495
SCB 321611 A-800/3 80 Ohm	
SCB 3LV-3C-30M0000 QUARTZ	10
SCB 451616-151	5640
SCB 451616 A-600/6	
SCB 451616 A-800/3	
SCB 453215 A-121/3	
SCB 453215 A-531	
SCB 74102 M100	
SCC-MH-102 1mH 2A SCHMID-M	
SCC-MH-392 3,9mH 2A SCHMID-M	
SCC-MH-393 SCHMID-M	
SCC-MV-103 SCHMID-M	
SCC-MVo-392 SCHMID-M	
SCC-SH-103 SCHMID-M	
SCC-SH-473 SCHMID-M	
SCC-SMD-332 SCHMID-M	

SCC-SMD-393 SCHMID-M

SCC-SV-103 SCHMID-M

SCC-SVi-103 SCHMID-M

SCF139 EE7032 SCHMID-M

8

SCF140 P3511 SCHMID-M

8

SCF191 T2510 SCHMID-M

13

SCF297 ETD2910 SCHMID-M

SCHALTER S82 = S 082

SCHB 150-48S12 SCHMID-M

Schrauben =STS T30x8

SCI 1005C-10NJ SCHMID-M 0402 9497

SCI 1005C-100NJ SCHMID-M 0402

SCI 1005C-12NJ SCHMID-M 0402 9500

SCI 1005C-15NJ SCHMID-M 0402 9500

SCI 1005C-18NJ SCHMID-M 0402 9500

SCI 1005C-1N2S SCHMID-M 0402 9500

SCI 1005C-1N5S SCHMID-M 0402 9500

SCI 1005C-1N8S SCHMID-M 0402 9500

SCI 1005C-22NJ SCHMID-M 0402 9500

SCI 1005C-27NJ SCHMID-M 0402 9500

SCI 1005C-2N2S SCHMID-M 0402 9500

SCI 1005C-2N7S SCHMID-M 0402 9490

SCI 1005C-33NJ SCHMID-M 0402 9500

SCI 1005C-39NJ SCHMID-M 0402 9000

SCI 1005C-3N3J SCHMID-M 0402 9500

SCI 1005C-3N9S SCHMID-M 0402 9485

SCI 1005C-47NJ SCHMID-M 0402 9500

SCI 1005C-4N7S SCHMID-M 0402 9500

SCI 1005C-5N6S SCHMID-M 0402 9500

SCI 1005C-6N8J SCHMID-M 0402 9500

SCI 1005C-8N2J SCHMID-M 0402 9490

SCI 1608- 0603 SCHMID-M

SCI 1608-100K 0603 10uH 4000

SCI 1608-1R0J 0603 SCHMID-M

SCI 1608-2R2K 16000

SCI 1608-R39 3640

SCI 1608C-10NJ 0603 SCHMID-M 0

SCI 1608C-12NJ 0603 SCHMID-M 0

SCI 1608C-15NJ 0603 SCHMID-M 0

SCI 1608C-18NJ 0603 SCHMID-M 0

SCI 1608C-1N2S 0603 SCHMID-M 0

SCI 1608C-1N5S 0603 SCHMID-M 0

SCI 1608C-1N8S 0603 SCHMID-M 0

SCI 1608C-22NJ 0603 SCHMID-M 0

SCI 1608C-27NJ 0603 SCHMID-M 0

SCI 1608C-2N2S 0603 SCHMID-M 0

SCI 1608C-2N2S 0603 7800

SCI 1608C-2N7S 0603 SCHMID-M 0

SCI 1608C-33NJ 0603 SCHMID-M 0

SCI 1608C-39NJ 0603 SCHMID-M 0

SCI 1608C-3N3S 0603 SCHMID-M 0

SCI 1608C-3N9S 0603 SCHMID-M 0

SCI 1608C-47NJ 0603 SCHMID-M 0

SCI 1608C-4N7S 0603 SCHMID-M 0

SCI 1608C-4N7J 0603 300

SCI 1608C-56NJ 0603 SCHMID-M 0

SCI 1608C-5N6S 0603 SCHMID-M	0
SCI 1608C-68NJ 0603 SCHMID-M	0
SCI 1608C-6N8J 0603 SCHMID-M	0
SCI 1608C-82NJ 0603 SCHMID-M	0
SCI 1608C-8N2J 0603 SCHMID-M	0
SCI 1608C-R10J 0603 SCHMID-M	0
SCI 1608C-R22K 0603 SCHMID-M	
SCI 2012-100K SCHMID-M	0
SCI 2012-100K SCHMID-M	2760
SCI 2012-150K SCHMID-M	0
SCI 2012-1R0K SCHMID-M	4000
SCI 2012-1R0K SCHMID-M	0
SCI 2012-220K SCHMID-M	
SCI 2012-2R2K SCHMID-M	0
SCI 2012-4R7K SCHMID-M	0
SCI 2012-5R6K SCHMID-M	0
SCI 2012-6R8K	2300
SCI 2012-8R2K SCHMID-M	0
SCI 2012-R10K SCHMID-M 0,1uH	
SCI 2012-R15K SCHMID-M	
SCI 2012-R22K SCHMID-M	4000
SCI 2012-R39	3610
SCI 2012-R47K SCHMID-M	
SCI 2012-R68K SCHMID-M	
SCI 2012C-10N J SCHMID-M	4000
SCI 2012C-12N J SCHMID-M	11990
SCI 2012C-15N J 0805 15nH 5%	4000
SCI 2012C-22N J 0805 22nH 5%	3995
SCI 2012C-27N J 0805 27nH 5%	0
SCI 2012C-33N J 0805 33nH 5%	0
SCI 2012C-39N J 0805 39nH 5%	0
SCI 2012C-3N3 J 0805 3,3nH 5%	0
SCI 2012C-3N3 S SCHMID-M	4000
SCI 2012C-3N9 S SCHMID-M	4000
SCI 2012C-4N7J SCHMID-M	0
SCI 2012C-68N J 0805 68nH 5%	0
SCI 2012C-6N8J SCHMID-M	11630
SCI 2012C-R10J 0805 100nH 5%	0
SCI 2012C-R15J 0805 150nH 5%	20
SCI 2012C-R39J 0805 390nH 5%	0
SCI 3216-1R0K	0
SCI 3216-100K	297
SCI 3216-220K SCHMID-M	0
SCI 3216-2R2K SCHMID-M	
SCI 3216-470K SCHMID-M	
SCI 3218-470K SCHMID-M	
SCMD 0401-100M	3932
SCMD 0401-150M	10
SCMD 0401-6R8M	10
SCMT 1205B-203N-LF	
SCMT 1205B-502N-LF	
SCMT 1409B-103N-LF	0
SCMT 1606-202-LF	
SCMT 2510-202N-LF	
SCMT 3113-471-LFL	2
SCMT 3113-471-LFS	

	SCRH 0803-680N		15
	SCWD-0512 A8M		10
	SCWD-241515 F3TM		4
	SCWS-1203.3 A7M SCHMID-M		2
	SCWS-1205 A3TM 600mA 3W		2
	SCWS-1205 A8TM		
	SCWS-1212 A8TM		
	SCWS-1224 A3TM 3W		
	SCWS-2403.4 A3TM SCHMID-M		
	SCWS-2403.3 A8TM SCHMID-M		2
	SCWT-2405-12 SCHMID-M		
	SCWT-2405-15 SCHMID-M		
	SD-050505 D-1W VE10		13
	SD-050505 N-1W SCHMID-M		20
	SD-050505 NS-1W		
	SD-050505 S-1W		19
	SD-050909 ND-1W		3
	SD-100-48-24 SCHMID-M		
	SD-1205 D5		
	SD-1205 S1		12
	SD-1205 S3P 3W SCHMID-M		15
	SD-1205 S6 SCHMID-M		3
	SD-120505 S-2W		
	SD-1209 D5 SCHMID-M		1
	SD-1209 D5H SCHMID-M 3500V		1
	SD-1212 D6 SCHMID-M		21
	SD-1215 D2		
	SD-1215 D3		
	SD-1215 D3P		21
	SD-1215 D8 SCHMID-M		2
	SD-1224 S3		
	SD-2405 D6H		2
	SD-2405 D8 SCHMID-M DUAL		2
	SD-2405 S10 SCHMID-M SINGLE		
	SD-2405 S5		100
	SD-2405 S5P		43
	SD-2405 S6		23
	SD-2405 S8 SCHMID-M SINGLE		14
	SD-240505 N-1W		
	SD-2409 D5		
	SD-2409 D6		5
	SD-2409 S6		12
	SD-2412 D3 metal		44
	SD-2412 D6 metal	K15	15
	SD-2412 D6P plastic		29
	SD-2412 D8 SCHMID-M DUAL		2
	SD-2412 S5		
	SD-2412 S8 SCHMID-M SINGLE		0
	SD-241212 S-1W		
	SD-2415 D1		20
	SD-2415 D3 Metall		9
	SD-2415 D3HP		51
	SD-2415 D6		42
	SD-2415 D6P		
	SD-2415 D8		13
	SD-2415 S3		10

SD-2415 S3P	9
SD-241515 D-1W	10
SD-241515 ND-1W = SD-241515 D-1W	
SD-2424 S4	48
SD-2424 S5	
SD-2424 S6	
SD-242424 S-2W	
SD-243R3 S2P	
SD-243R3 S3	
SD-4805 D2.5P 2,5W	15
SD-4805 S10	101
SD-4812 D6	
SD-4812 S6	
SD-483R3 S8 SCHMID-M SINGLE	
SDAC 9PSKTD-0	0
SDKFP-6248-D504 SCHMID-M	2
SDO 0402-100M SCHMID-M K2464	0
SDO 0402-101M SCHMID-M	10
SDO 0402-150M SCHMID-M	
SDO 0402-150M SCHMID-M	0
SDO 0402-151M SCHMID-M	1985
SDO 0402-220M SCHMID-M	
SDO 0402-220M SCHMID-M	10
SDO 0402-221M SCHMID-M	0
SDO 0402-2R2M SCHMID-M	
SDO 0402-3R3M SCHMID-M	15
SDO 0402-4R7M SCHMID-M	
SDO 0402-6R8M SCHMID-M	0
SDR 30-24	1
SDR 32H-101K-LF SCHMID-M	
SDRH 3.5x4.5x0.8 K5A	640
SDRH 3.5x4.7x0.8	0
SDRH 3.5x5.0x0.8	3991
SDRH 3.5x6.0x0.8 C8	640
SDRH 3.5x7.5x0.8	4975
SDRH 3.5x8.0x0.8 C8	1900
SDRH 3.5x9.0x0.8	0
SDS 0402-100M SCHMID-M	21
SDS 0402-1R0M SCHMID-M	15
SDS 0402-2R2M SCHMID-M	
SDS 0402-330M SCHMID-M	
SDS 0402-4R7M SCHMID-M	15
SDS 1026-03-1*5 8B2SRX SCHMID-M	15
SDS 63-101M-LF SCHMID-M	
SE-0505 M-1W	11
SE-0505 S SCHMID-M	
SE-0505 S-1W	20
SE-0505 S-2W	12
SE-0505 T-1W	21
SE-0509 S-2W	
SE-0509 T-1W	15
SE-0512 S SCHMID-M	126
SE-0512 T-1W ve13	52
SE-0515 M-1W	19
SE-0515 S-1W	
SE-0515 S-2W	

SE-0515 T-1W		24
SE-1205 S SCHMID-M		59
SE-1205 S-2W		95
SE-1205 T-1W		14
SE-1212 S 2W		20
SE-1212 T-1W		5
SE-1215 S 2W		
SE-1215 T-1W		5
SE-1215 S-2W		10
SE-1224 S SCHMID-M		64
SE-1505 S 2W		13
SE-1515 T-1W		
SE-153R3 S SCHMID-M		11
SE-2405 S 2W		33
SE-2412 S-1W		4
SE-2412 S-2W SCHMID-M		4
SE-2412 T-1W		
SE-2415 S-1W		12
SE-2415 S-2W SCHMID-M		
SE-2415 T-1W	K15	
SEA-0505 S-1W		18
SEA-0512 S-1W		19
SEA-2415 S-2W		
SEC 22-270K SCHMID-M		0
SEC 22-4R7K SCHMID-M		
SEC 24-1R0K SCHMID-M		8490
SEC 24-1R2K SCHMID-M		4970
SEC 24-1R5K SCHMID-M		6000
SEC 24-100K SCHMID-M 10uH 370mA		
SEC 24-101K SCHMID-M		4916
SEC 24-151K SCHMID-M		
SEC 24-181K SCHMID-M		
SEC 24-270K SCHMID-M		
SEC 24-3R3K SCHMID-M		15020
SEC 24-470J SCHMID-M		4540
SEC 24-4R7K SCHMID-M		0
SEC 24-5R6K SCHMID-M		0
SEC 24-8R2K SCHMID-M		4870
SEC 24-R47K SCHMID-M		3010
SEC 36-100K SCHMID-M		10
SEC 36-102K SCHMID-M		
SEC 36-6R8K-A 670mA SCHMID-M		4635
SEC 46-101J-A SCHMID-M		
SEC 46-122K SCHMID-M		4
SEC 46-331J-A SCHMID-M		
SEC 46-683K SCHMID-M		
SEF16-K-H-8P-WZ7927		0
SEP 0604S-1R0M-LF	K9	
SF 10-101		
SF 10-121		
SF 15-14		
SF 25-72		4
SF 36-40		3
SF-0305 M-1W		19
SF-0305 M-W25		
SF-0305 RN/T-1W		

SF-0305 T-1W		5
SF-0312 M-1W		3
SF-0324 M-1W		
SF-0503 T-1W		5
SF-0505 D-1W 3KV		94
SF-0505 D-2W		19
SF-0505 M-1W		12
SF-0505 M-W5		
SF-0505 S1		10
SF-0505 S-1W UL		185
SF-0505 S-1WR		5
SF-0505 S-2W 3KV		32
SF-0505 S-W5		
SF-0505 T-1W SMD 3KV	K104	51
SF-0505 T-W2		
SF-0505 T-W5		
SF-0509 S-1W		
SF-0509 M-1W		19
SF-0512 M-1W		
SF-0512 S-1W		
SF-0512 S-1WR		8
SF-0512 S2		15
SF-0515 M-1W		5
SF-0515 T-1W SMD		1
SF-0524 M-1W		
SF-053R3 S3		
SF-1205 S-1W		5
SF-1205 T-W2		18
SF-1205 T-1W		14
SF-1212 D-1W 3KV		4
SF-1212 D-2W 3KV		4
SF-1212 S-1W UL		14
SF-1212 S-2W		15
SF-1212 T-1W		
SF-1212 T-W25		
SF-1524 M-1W		
SF-2405 D-1W DIL		
SF-2405 S-1W SIL		14
SF-2405 S-2W	K4	
SF-2405 S3		12
SF-2409 S-1W SIL		50
SF-2412 S-1W		5
SF-2412 S-2W		105
SF-2412 T-1W		14
SF-2415 S-1W		17
SF-2415 S-2W		
SF-2415 T-1W	K15	
SF-2424 S-1W		5
SF-5201-DTN SCHMID-M		
SFAWD-1212 T-12W SCHMID-M		
SFAWS-1204 SCHMID-M		
SFB 0505 S-1W		
SFB-2405 S-2W		
SFB-2412 S-1W		4
SFB-2412 S-2W		1
SFB-2415 S-2W		

SFB-2424 S-1W	
SFBD 13-350890 SCHMID-M	10
SFBS 13-250845 ST	0
SFBS 13-350860-FE	1885
SFBS 13-350875 T5	0
SFBS 13-350880	0
SFBS 13-350890-FE	1890
SFBS 13-350890-RB	
SFC 108938-100K SCHMID-M	490
SFC 108938-1R0K SCHMID-M	4
SFC 108938-220K SCHMID-M	490
SFC 108938-470K SCHMID-M	490
SFCWS-1206 SCHMID-M	
SFDM-010505 D SCHMID-M	
SFDWS-1205 SCHMID-M	2
SFDWS-1212 T SCHMID-M	
SFDWS-2405 T SCHMID-M	2
SFDWS-2412 T SCHMID-M	
SFSM-902409 SCHMID-M	
SFTX 12.000M20S 12MHz QUARTZ	
SFTX 14.318M12SM3G QUARZ	K19
SFTX 20.000M20SM 20MHz QUARTZ	520
SFTX 24.000M20SM 24MHz QUARTZ	
SFTX 25.000M20SM 25MHz QUARTZ	20
SFTX 30.000M20SM 30MHz QUARTZ	910
SFTX 32.768K 12.5FM206 20ppm	18
SFTX 32.768K 12.5SM3 20ppm	8
SFTX 6.000M20S 6 MHz QUARTZ	
SFTX 7.3728M10SM7S 30ppm	10
SFTX 8.000M 18SM6S 8 MHz QUARTZ	1010
SFTX 8.000M20S 8 MHz QUARTZ	
SFXO 1.8432T/HCAF3	
SFXO 221 S QUARZ	K19
SG-0505 D-2W	204
SG-0505 S-1W	18
SG-0509 D-2W	210
SG-0509 S-1W	20
SG-0512 D-2W	
SG-0512 S-1W	45
SG-0515 D-2W	12
SG-0515 S-1W	29
SG-1205 D-2W	14
SG-1212 D-1W	19
SG-1212 S-1W	
SG-1224 S3 SCHMID-M	
SG-1224 S4 SCHMID-M	
SG-1515 D-2W 6kV	18
SG-2415 S-1W 6kV	
SGA 015-S12-01 SCHMID-M	
SGA 030-S24 SCHMID-M	
SGSRH 127-150M08 SCHMID-M	17
SGSRH 127M-08 =SGSRH 127-150M08	
SGWS-1205 T 4:1 50W SCHMID-M	
SGWS-1212 T 4:1 60W SCHMID-M	
SGWS-1215 T 4:1 60W SCHMID-M	
SGWS-2403.3	

SGWS-2405 2:1	
SGWS-2405 T 4:1 50W SCHMID-M	2
SGWS-2412 2:1 60W SCHMID-M	5
SH-0505 D-2W SCHMID-M	4
SH-0505 S-1W SCHMID-M	102
SH-0505 S-2W SCHMID-M 6KV UL	
SH-0505 S-W25 SCHMID-M 6KV UL	
SH-0505 T-1W SCHMID-M	0
SH-1205 S-1W SCHMID-M SIP7 6KV	
SH-1205 T-1W SCHMID-M	0
SH-1212 S-1W SCHMID-M	
SH-2415 S-1W 6KV UL	170
SH-2424 S-1W 6KV UL	0
SHC 1205-101M	
SHC 1207-101M	
SHC49S 4 MHz QUARTZ	
SHC49SMD 4.800 MHz QUARTZ	
SHC49US 4 MHz QUARTZ	9
SHDR 1002SB SCHMID-M	
SHDR 1502SB-T SCHMID-M	
SHF 100W-SD12-12	
SHF 100W-SD48-12	
SHF 150W-SUF-24	1
SHF 200W-SC-12 SCHMID-M	
SHF 200W-SC-24(CB)	
SHF 240W-SF-5	
SHF 240W-SF-7.5	
SHF 240W-SF-12	
SHF 240W-SF-15	
SHF 240W-SF-24	
SHF 240W-SF-30 SCHMID-M	1
SHF 240W-SF-48	
SHF 30W-SD24-Z SCHMID-M	
SHF 35W-DSM SCHMID-M	
SHF 50W-SDR-12 SCHMID-M	5
SHF 60W-TL	
SHF 70W-SF-12	
SHF 70W-S-12	
SHK5 H50/30/20 WC SCHMID-M	3
SHTT-60F-A	
SHWS-2403.3 SCHMID-M	
SI20/0,8/15 SCHMID-M	
SI32/3/20 SCHMID-M	384
SI50/1,5/18 SCHMID-M	
SIA-0515 KP-3W	
SIA-1215 KP-3W	19
SIA-2405 KS-1W	
SIA-2412 KP-3W	
SIA-2412 KS-2W	
SIA-2415 KP-3W	
SIB-0305 T-W75 SCHMID-M	15
SIB-0505 LD-1W SCHMID-M	
SIB-0505 LS-1W SCHMID-M	70
SIB-0505 LS-W75 SCHMID-M	
SIB-0505 T-1W SCHMID-M	1
SIB-0505 T-W75 SCHMID-M	3

SIB-0505 XT-W75 SCHMID-M	2
SIB-0509 D-2W SCHMID-M	
SIB-0512 LS-1W SCHMID-M	
SIB-1212 LD-1W SCHMID-M	
SIB-127R2 LS-1W SCHMID-M	K18
SIB-1505 LT-W75 SCHMID-M	
SIB-2405 KD-W5	15
SIB-2405 LS-1W	102
SIB-2415 LS-1W	
SIE-0505 S-W	
SIF-0505 D-1W	
SIF-0505 RN-1W	4
SIF-0505 RT-1W	4
SIF-0505 S-1W	
SIF-0512 T-1W	1
SIF-1205 S-W75	
SIF-2415 S-1W	
SIH-0505 T-1W SCHMID-M	0
SIH-0505 T-W75 SCHMID-M	0
SIH-1205 T-1W SCHMID-M	0
SIH-1205 T-W75 SCHMID-M	0
SJ-2405 D3H SCHMID-M	
SJ-2405 D4	2
SJ-2405 D5	
SJ-2405 S3P SCHMID-M	
SJ-2405 S3	
SJ-2405 S5 SCHMID-M	3
SJ-2412 D1 SCHMID-M	
SJ-2412 S1 SCHMID-M	
SJ-2412 S6HP SCHMID-M	15
SJ-2415 D1 SCHMID-M	2
SJ-2415 S1 SCHMID-M	10
SJ-2424 D1 SCHMID-M	5
SJ-243R3 S1 SCHMID-M	
SJ-4805 S1 SCHMID-M	15
SJ-4805 S3	15
SJ-4812 S3 SCHMID-M	13
SJ-4815 D3HP SCHMID-M	3
SJ-4818 S3	
SJ-4824 D1 SCHMID-M	5
SJ-483R3 S1 SCHMID-M	2
SJ-483R3 S3 SCHMID-M	2
SK-2405 D2	
SK-2405 D4	
SK-2405 S1 SCHMID-M	11
SK-2405 S3 SCHMID-M	
SK-2405 S4 SCHMID-M 9-36V	
SK-2405 S6 SCHMID-M	18
SK-2405 S6HP SCHMID-M	
SK-2409 D6 SCHMID-M	
SK-2412 S2 SCHMID-M	2
SK-2412 S3 SCHMID-M	
SK-2415 D1 SCHMID-M	13
SK-2415 D4	58
SK-2415 D5 SCHMID-M	
SK-2418 D6 SCHMID-M	

SK-2424 D4 SCHMID-M		5
SK-2424 S5		5
SK-2424 S6		
SK-243R3 S4 4W		10
SK-247R2 D4 SCHMID-M		
SK-247R2 D6 SCHMID-M		2
SK-247R2 S4	K2	
SK-4805 D5 SCHMID-M		
SK-4805 S5HP		5
SK-4812 S3		0
SK-4824 D4 SCHMID-M		5
SK-483R3 S2		
SK-7803-1000 SCHMID-M		12
SK-7803-500 SCHMID-M		90
SK-7803U-500 SCHMID-M		
SK-7805-1000 SCHMID-M		5
SK-7805-1000L SCHMID-M		10
SK-7805-2000 SCHMID-M		4
SK-7805-500 SCHMID-M	K500	0
SK-7805M-1000 SCHMID-M		
SK-7805T-500 SCHMID-M		3
SK-7809-500 SCHMID-M		18
SK-7812-1000 SCHMID-M		103
SK-7812-500 SIP3 SCHMID-M		610
SK-7812T-500 SMD SCHMID-M		4
SK-7815-500 SCHMID-M		41
SK-7815-1000 SCHMID-M		
SK-7815M-1000 SCHMID-M		
SK-78A12-500 SMD SCHMID-M		
SK-78L05-500 SCHMID-M		4
SK-78L12-500 SCHMID-M		3
SK-78U05-500 SCHMID-M		4
SK-78U15-500 SCHMID-M		4
SK-78X6-500 6V5 SCHMID-M		90
SK-78X6-1000 6V5 SCHMID-M		
SKAM-0703-S SCHMID-M		14
SKAM-1524 SCHMID-M		
SKAMN 4024-S SCHMID-M		
SKAWS-0512-20W SCHMID-M		
SKAWS-1209 SCHMID-M		
SKAWS-1212 SCHMID-M		
SKAWS-1212 TEL SCHMID-M		
SKAWS-1275 SCHMID-M		
SKAWS-2412 EL SCHMID-M		
SKAWS-2412 TEL SCHMID-M		
SKC 24AH-300 SCHMID-M		13
SKC 24AH-350 SCHMID-M		16
SKC 24AH-500 SCHMID-M		5
SKC 24AH-600 SCHMID-M		5
SKC 24AH-700 SCHMID-M		20
SKC 24AH-1000 SCHMID-M		
SKC 24RT-700 SCHMID-M		
SKRB-0305 S-1W		14
SKRB-0305 S-2W		3
SKRB-0309 S-1W		14
SKRB-0312 S-1W		

SKRB-0312 S-2W	3
SKRB-0512 S-1W	
SKRB-0705 S-2W	
SKRB-0724 S-1W	
SKRB-1205 D-5W	
SL-0505 SH6	20
SL-1205 SSH6	1
SLB03-10B03	4
SLB03-10B05	11
SLB03-10B12 200mA 3W	9
SLB03-10B24	4
SLB05-10A24	
SLB05-10B05	4
SLB05-10B12	4
SLB05-10B15	
SLB10-10A12 SCHMID-M	
SLB10-10A24 SCHMID-M	
SLB10-10B03 SCHMID-M	
SLB10-10B05 10W SCHMID-M	
SLB10-10B12 SCHMID-M	222
SLB10-10B24 SCHMID-M	
SLB15-10B05 SCHMID-M	3
SLB15-10B12	13
SLB15-10B15	2
SLB15-10B24	3
SLD03-00B05	3
SLD03-10B05	24
SLD03-10B12	
SLD05-20B03 SCHMID-M	
SLD05-20B05 SCHMID-M	
SLD05-20B09 SCHMID-M	8
SLD05-20B12	18
SLD05-20B15	
SLD10-20B12	2
SLD10-20B15	
SLD10-20B24	
SLH05-10A15	1
SLH05-10B03	2
SLH05-10B05	2
SLH05-10B12	2
SLH05-10B15	4
SLH05-10B24	1
SLH05-10D0524-01	
SLH10-10A15 Y	
SLH10-10B05 10W SCHMID-M	9
SLH10-10B12 10W SCHMID-M	79
SLH10-10B15 10W SCHMID-M	
SLH10-10B24 10W SCHMID-M	2
SLH10-10D0512-02 10W SCHMID-M	3
SLH10-10D0524-02 10W SCHMID-M	5
SLH15-10A12	
SLH15-10B03 15W SCHMID-M	20
SLH15-10B05 15W SCHMID-M	5
SLH15-10B12 15W SCHMID-M	22
SLH15-10B15 15W SCHMID-M	4
SLH15-10B24 15W SCHMID-M	19

SLH15-10D0524-02 15W SCHMID-M	
SLH20-10B09 20W SCHMID-M	7
SLH20-10B12 20W SCHMID-M	10
SLH20-10B24 20W SCHMID-M	
SLH20-10D0524-03 20W SCHMID-M	
SLH25-10B12 25W SCHMID-M	12
SLH25-10B24 25W SCHMID-M	3
SLH25-10B48 25W SCHMID-M	3
SLH30-XXB12 30W SCHMID-M	
SLI24-10B05 SCHMID-M	3
SLI24-10B12 SCHMID-M	
SLI24-10B24 SCHMID-M	4
SLS03-05B03S SCHMID-M	
SLS03-05B05S SCHMID-M	4
SLS03-05B12S SCHMID-M	4
SLS03-05B15S SCHMID-M	
SLS03-05B24S SCHMID-M	
SM-0001-174-	
SM-0001-58-	
SM-0002-174-	
SM-0002-316-	
SM-0002-58-	
SM-0003-174-	
SM-0003-178-	
SM-0003-316-	
SM-0003-58-	
SM-0004-174- SCHMID-M	
SM-0004-174-0050 SCHMID-M	0
SM-0004-174-0100 SCHMID-M	0
SM-0005-316-150 Plug SMA 1105 TGG	
SM-0005-316-250 Plug SMA 1105 TGG	
SM-0005-58-	
SM-0006-174-	
SM-0006-178-	
SM-0006-58-1000	
SM-0007-174-	
SM-0007-316-	
SM-0007-58-	
SM-0008-174-	
SM-0008-316-	
SM-0009-178-	
SM-0009-316-	
SM-0010-58-1000	
SM-0015-58-	
SM-0688-58-1000	
SM-1212 S30	
SM-1215 D30	0
SM-2405 S25 18-36V	2
SM-2405 S30 18-36V	
SM-2412 D30L	
SM-2412 S30	
SM-2415 D30	
SM-TNC-2411NS513BF000B	100
SM4-2415 S1	
SM40A-2405 S40 9-36V	2
SM40A-2412 S40	2

SMA-1101-TGG gold SCHMID-M	2
SMA-1102-TGG RG174 SCHMID-M	
SMA-110203-TGG RG174 SCHMID-M	
SMA-1103-TGG RG142 SCHMID-M	746
SMA-1104-TGG gold SCHMID-M	0
SMA-1105-TGG SCHMID-M	3
SMA-1106-TGG SCHMID-M	0
SMA-1108-TGG SCHMID-M	0
SMA-1207-TGG SCHMID-M	
SMA-1208-TGG SCHMID-M	
SMA-1209-TGG SCHMID-M	
SMA-1210-TGG SCHMID-M	
SMA-1211-TGG SCHMID-M	
SMA-1212-TGG SCHMID-M	
SMA-1237-TGG SCHMID-M	0
SMA-2101-TGG SCHMID-M	0
SMA-2102-TGG SCHMID-M	
SMA-2103-TGG SCHMID-M	
SMA-3101-TGG SCHMID-M	
SMA-3103-TGG SCHMID-M	
SMA-3105-TGG SCHMID-M	
SMA-3107-TGG SCHMID-M	
SMA-3110-TGG SCHMID-M	
SMA-3112-TGG SCHMID-M	
SMA-3114-TGG SCHMID-M	
SMA-3202-TGG SCHMID-M	
SMA-3204-TGG SCHMID-M	0
SMA-3206-TGG SCHMID-M	
SMA-3208-TGG SCHMID-M	
SMA-3209-TGG SCHMID-M	0
SMA-3211-TGG SCHMID-M	
SMA-3215-TGG SCHMID-M	
SMA-3216-TGG SCHMID-M	
SMA-3217-TGG SCHMID-M	
SMA-3218-TGG SCHMID-M	
SMA-3219-TGG SCHMID-M	0
SMA-3219-TGG14mm SCHMID-M	
SMA-3220-TGG SCHMID-M	
SMA-3221-TGG SCHMID-M	
SMA-3222-TGG SCHMID-M	
SMA-3223-TGG SCHMID-M	
SMA-3224-TGG SCHMID-M	
SMA-4201-TGG SCHMID-M	0
SMA-4202-TGG SCHMID-M	
SMA-4203-TGG SCHMID-M	
SMA-4204-TGG SCHMID-M	
SMA-5201-TGG SCHMID-M	247
SMA-5201-TGN SCHMID-M	0
SMA-5202-TGG SCHMID-M	0
SMA-5202-TGG SCHMID-M	0
SMA-5203-TGG SCHMID-M	
SMA-5204-TGG SCHMID-M	0
SMA-5205-TGG SCHMID-M	0
SMA-601-TGG SCHMID-M	
SMA-602-TGG SCHMID-M	
SMA-603-TGG SCHMID-M	

SMA-604-TGG SCHMID-M	
SMA-605-TGG SCHMID-M	
SMA-7014-TGG	
SMA-7015-G SCHMID-M	
SMA-7016-G SCHMID-M	
SMA-7017-G SCHMID-M	
SMA-7101-TGG SCHMID-M	
SMA-7102-TGG SCHMID-M	533
SMA-7111-TGG SCHMID-M	0
SMA-7112-TGG SCHMID-M	
SMA-7113-TGG SCHMID-M	
SMA-7203-TGG SCHMID-M	
SMA-7204-TGG SCHMID-M	
SMA-7205-TGG SCHMID-M	0
SMA-7206-TGG SCHMID-M	
SMA-7207-TGG SCHMID-M	
SMA-7208-TGG SCHMID-M	
SMA-7209-TGG SCHMID-M	
SMA-7210-TGG SCHMID-M	
SMA-C32K-BGN SCHMID-M	5
SMA-C32K-BGN SCHMID-M	
SMAj-BNCj-608-TGN	5
SMAj-Nj-604-TGN SCHMID-M	
SMAj-Njb-606-TGN SCHMID-M	
SMAj-Njp-605-TGN SCHMID-M	
SMAj-Np-603-TGN SCHMID-M	
SMAj-TNCj-612-TGN SCHMID-M	
SMAj-TNCp-611-TGN SCHMID-M	
SMAp-BNCj-607-TGN SCHMID-M	
SMAp-Nj-602-TGN SCHMID-M	
SMAp-Np-601-TGN SCHMID-M	
SMAp-N?-605-TGN SCHMID-M	
SMAp-TNCp-609-TGN SCHMID-M	
SMAp-TNCj-610-TGN SCHMID-M	
SMB-1101-TGG SCHMID-M	0
SMB-1102-TGG SCHMID-M	0
SMB-1107-TGG SCHMID-M	0
SMB-1108-TGG SCHMID-M	0
SMB-1203-TGG SCHMID-M	
SMB-1204-TGG SCHMID-M	
SMB-1205-TGG SCHMID-M	
SMB-1206-TGG SCHMID-M	
SMB-2101-TGG SCHMID-M	
SMB-2102-TGG SCHMID-M	
SMB-2103-TGG SCHMID-M	
SMB-2104-TGG SCHMID-M	
SMB-3201-TGG SCHMID-M	
SMB-4201-TGG SCHMID-M	
SMB-4202-TGG SCHMID-M	
SMB-4203-TGG SCHMID-M	
SMB-5102-TGG SCHMID-M	
SMB-5201-TGG SCHMID-M	0
SMB-5202-TGG SCHMID-M	0
SMB-5203-TGG SCHMID-M	0
SMB-5204-TGG SCHMID-M	0
SMB-5205-TGG SCHMID-M	

SMB-601-TGG SCHMID-M	
SMB-602-TGG SCHMID-M	
SMB-7101-TGG SCHMID-M	
SMB-7102-TGG SCHMID-M	
SMB-75-1101-TGG SCHMID-M	
SMB-75-1102-TGG SCHMID-M	
SMB-75-4201-TGG SCHMID-M	
SMB-75-5201-TGG SCHMID-M	
SMC-1101-TGG SCHMID-M	
SMC-1102-TGG SCHMID-M	
SMC-1103-TGG SCHMID-M	
SMC-1104-TGG SCHMID-M	
SMC-2101-TGG SCHMID-M	
SMC-2102-TGG SCHMID-M	
SMC-2103-TGG SCHMID-M	
SMC-2104-TGG SCHMID-M	
SMC-3201-TGG SCHMID-M	
SMC-4201-TGG SCHMID-M	
SMC-5201-TGG SCHMID-M	0
SMC-5202-TGG SCHMID-M	
SMC-5203-TGG SCHMID-M	
SMC-5204-TGG SCHMID-M	
SMC-7101-TGG SCHMID-M	
SMC-7102-TGG SCHMID-M	
SMDL 8-30-300 SCHMID-M	
SMDL 24-30-1000 SCHMID-M	
SMLF-0523 SCHMID-M	188
SMLF-0820 SCHMID-M	434
SMLF-100 SCHMID-M VE48	572
SMLF-1014 SCHMID-M	393
SMLF-120 SCHMID-M	79
SMLF-130 SCHMID-M VE32	2090
SMLF-150 SCHMID-M VE40	400
SMLF-35 SCHMID-M VE110	158
SMLF-50 SCHMID-M VE88	634
SMLF-65 SCHMID-M VE63	1474
SMLF-75 SCHMID-M	287
SMLF-80 SCHMID-M	1457
SMLF-90 SCHMID-M	140
SMM 0204 0,1% = R MS1 TK25 0,1%	
SMM 2012-121-LFC	20
SMM 2012-121-LFM	15
SMS 1301-1 SCHMID-M	0
SMS 1801-1 SCHMID-M	0
SMS 2005-1 SCHMID-M	0
SMS 50-24	8
SMS 5501 SCHMID-M	0
SMSA 0512 D-3W SCHMID-M	
SMSA 1205 MD-3W	
SMSA 1212 D-3W SCHMID-M	4
SMSA 1212 MD-3W SCHMID-M	
SMSA 1212 P-3W SCHMID-M	
SMSA 1215 D-3W SCHMID-M	
SMSA 1224 D-3W SCHMID-M	
SMSA 1224 D-4W SCHMID-M	
SMSA 2405 D-3W SCHMID-M	23

SMSA 2412 D-3W		2
SMSA 2412 MD-3W		
SMSA 2415 D-3W		25
SMSA 2415 MD-3W SCHMID-M		4
SMSA 4812 MD-3W SCHMID-M		0
SMSB 0505 D-3W SCHMID-M		3
SMSB 0505 MD-3W SCHMID-M		5
SMSB 0512 D-3W SCHMID-M		3
SMSB 1205 D-3W SCHMID-M		10
SMSB 1205 MD-3W SCHMID-M		
SMSB 1212 D-3W SCHMID-M		5
SMSB 1215 D-3W SCHMID-M		
SMSB 1224 D-3W SCHMID-M	K5	
SMSB 2405 D-3W SCHMID-M		20
SMSB 2412 D-3W SCHMID-M		
SMSB 4805 D-3W		28
SMSB 4812 D-3W		
SMW 3225-100K-LF SCHMID-M		7
SMZ 25-20RM145		0
SN-2405 S15 SCHMID-M		1
SN-2412 D15 SCHMID-M		
SN87-EE-16/8/5 Air Gap 0,3mm		
SN87-EE-16/8/5 Air Gap 0,4mm		10
SN87-EE-16/8/5 Air Gap 0,5mm		10
SNW-2405 S15 SCHMID-M		
SNW-4805 S15 SCHMID-M		
SNW-4812 S15 SCHMID-M		3
SNW-483R3 S15 SCHMID-M		
SO 08 Zn 1s 208AG19DC		
SO 08 Zn 2s LTO308TB-B		
SO 08 Zn 2s=AMP 2-0640463-3		
SO 14 = LC 14S		
SO 14 =299-93-314-11-001		
SO 14 =DSBU 140 Z-030 schmal Zn rund		
SO 16 Zn gest=LTO316TB-B		
SO 16 Zn rund=110-99-316		
SO 18 Zn gest=218AG 19DC		
SO 20 Zn 2s gest =AMP 2-0641602-3		
SO 20 Zn gest =220AG19DC		
SO 24 breit AU =MG DIL=BU24OG		
SO 24 breit Zn =110-99-624		
SO 24 DIL PZ		
SO 24 schmal =110-91-324		
SO 24 schmal Zn =USO 324		
SO 28 breit AU OG =BU2806=28 MG		
SO 28 breit Zn =Bu-28-0Z-030		
SO 28 breit Zn =USO 628TLA30		
SO 28 breit Zn 2s gest.=AMP 2-0641605-2=USO628		
SO 28 breit Zn 2s gest.=AMP 2-0641605-3		
SO 28 breit Zn 2s gest=LTO 628-TB-B		
SO 28 DIL PZ		
SO 28 schmal Zn 2s gest=LTO 3L8-T8B		
SO 40 = LTO 640 TB-B		
SO 40 = ULO-640-TL-G32		
SO 40 = USO-640-TL-A32		
SO 40 AU BU OG =DIL 40		

SO 40 Zn =110-99-640
 SO 40 Zn =1840 AG 111D
 SO 40 Zn 2s gest =AMP 2-0641606-3=ULO640
 SO 40 Zn gest =240AG 19DC
 SO 62 =DSBU 620 Z-030 schmal Zn rund
 SO PLCC 20 Z ZN
 SO PLCC 32 =PLCC 032TLS MT Zn SMD unten
 SO PLCC 32=T DIL unten
 SO PLCC 44 =PLCC 2884
 SO PLCC 52 =A-CCS052-Z-T
 SO PLCC 68 =AMP 0-0821574-1 Zn
 SO PLCC 68 =D72068A-06 Zn
 SO PLCC 68 =LCS 68-12 Zn
 SO PLCC 68 Arretierung = D 72968-00
 SO PLCC 84 T
 SO PLCC 84=TLANS 16
 SO PLCC 84=ZZ SM-2 Zn SMD
 SO PLCC 84=ZZ ST 2,9-0 Zn
 SO PLCC68-PGA68 =3305414
 SO ZIP LINKS 28 = ZBU 2802-075LS
 SOFFITENLAMPE = 24V 3W

SP-2405 S2		23
SP-2405 S3P		15
SP-2412 S3P		14
SPC 0504-270 SCHMID-M		
SPK 0406-102K SCHMID-M		965
SPK 0406-220K SCHMID-M		7
SPK 0406-2R2M-2R2-A SCHMID-M		
SPK 0406-302K-0R1-A		
SPK 0406-472K-R08-A SCHMID-M		15
SPK 0608-100K-4R0-A		6128
SPK 0608-101K SCHMID-M		
SPK 0608-102K-0R4-A		2120
SPK 0608-121K SCHMID-M		
SPK 0608-151K 0,78A		507
SPK 0608-151K-0R9-A		
SPK 0608-152K-R25-A		0
SPK 0608-220K SCHMID-M		7
SPK 0608-270K-2R3-A SCHMID-M		390
SPK 0608-471K SCHMID-M	K?	
SPK 0608-680K SCHMID-M		490
SPK 0608-821K SCHMID-M		
SPK 0708-272K-R25-A		
SPK 0807-101K-1R0-A		18
SPK 0807-273K-R80-A		10
SPK 0810-100K-5R0-A	k500	248
SPK 0810-101K =SPKB 0810-101K		0
SPK 0810-102K SCHMID-M		490
SPK 0810-220K SCHMID-M		8
SPK 0810-330K SCHMID-M		5
SPK 0810-680K SCHMID-M		490
SPK 0912-101K		
SPK 0912-102K =SPKB 0912-102K-0R9-A		0
SPK 0912-120K =SPKB 0912-120K SCHMID-M		245
SPK 0912-151K SCHMID-M		475
SPK 0912-271K SCHMID-M		495

SPK 0912-680K =SPKB 0912-680K SCHMID-M	220
SPK 1016-100K	
SPK 1016-101K	
SPK 1016-102K-1R0-A	
SPK 1016-180K 18uH	420
SPK 1016-181K SCHMID-M	0
SPK 1016-221K SCHMID-M	480
SPK 1016-471K SCHMID-M	490
SPK 1016-680K SCHMID-M	0
SPKA 0608-471K	
SPKA 0608-471K-0R4-A 470uH	0
SPKA 0615-221K-1R0-A	650
SPKA 0615-400K 40uH	500
SPKA 0615-681K-R65-A	450
SPKA 0810-101K	240
SPKA 0810-331K-1R0-A	10
SPKA 0912-331K	
SPKAX-SPW01917 47uH 3A	20
SPKB =SPK	
SPKB 0810-102K-0R6-A SCHMID-M	
SPKB 0810-331K-1R1-A SCHMID-M	
SPKS 0608-100K SCHMID-M	0
SPKS 0807-102K-0R5-B SCHMID-M	
SPKS 0810-100K-4R5-A SCHMID-M	0
SPKS 0810-101K-1R8-B SCHMID-M	0
SPM 15-5 SCHMID-M	
SPMA 4815 MD-2W SCHMID-M	
SPPS 1306-331M SCHMID-M	10
SPR 1608-3R3 =SDO 0402-3R3M SCHMID-M	K?
SPRD 0315-100M SCHMID-M	4
SPRD 0315-101M SCHMID-M	9
SPRD 0315-220M SCHMID-M	10
SPRD 0315-3R3M SCHMID-M	6
SPRD 0315-3R6M SCHMID-M	20
SPRD 0315-470M SCHMID-M	10
SPRD 0315-4R7M SCHMID-M	
SPRD 0402-100M SCHMID-M	
SPRD 0402-100M-1R3-A SCHMID-M	
SPRD 0402-101M-0R2-A SCHMID-M	16
SPRD 0402-1R0M SCHMID-M	8
SPRD 0402-1R8N-2R3-A SCHMID-M	
SPRD 0402-330M SCHMID-M	20
SPRD 0402-4R7M SCHMID-M	
SPRD 0402-5R6M SCHMID-M	0
SPRD 0403-100M SCHMID-M	4
SPRD 0403-101M SCHMID-M	1180
SPRD 0403-220M SCHMID-M	
SPRD 0403-330M SCHMID-M	
SPRD 0403-3R3M SCHMID-M	
SPRD 0403-5R6M SCHMID-M	0
SPRD 0503-100M SCHMID-M	548
SPRD 0503-101M SCHMID-M	1235
SPRD 0503-220M-A SCHMID-M	
SPRD 0603-100M SCHMID-M	1145
SPRD 0603-1R0N-4R0-A SCHMID-M	
SPRD 0603-220M 22uH SCHMID-M	16

SPRD 0603-220M 22uH SCHMID-M		
SPRD 0603-2R2M-4R0-A SCHMID-M		
SPRD 0603-470M 47uH SCHMID-M		
SPRD 0603-4R7M 4,7uH SCHMID-M		
SPRD 0604-100M-A SCHMID-M	10	
SPRD-0604-101M		
SPRD-0604-470M	4	
SPRD 0604-470M-R85-A SCHMID-M		
SPRD-0604-5R0M	997	
SPRD-0604-6R2M	12	
SPRD 1004-100M SCHMID-M	19	
SPRD 1004-470M-A 47uH SCHMID-M		
SPRD 1004-5R2M SCHMID-M		
SPRD 1004-6R8M SCHMID-M		
SPRH 0703-100M SCHMID-M		
SPRH 0703-100M-B SCHMID-M		
SPRH 0703-1R0M-3R0-A SCHMID-M		
SPRH 0703-4R7M-2R9-A SCHMID-M	17	
SPRH 0703-680M SCHMID-M	11	
SPRH 0704		
SPRH 0704-100M 10uH	532	
SPRH 0704-101MJ 100uH	19	
SPRH 0704-101MC 100uH SCHMID-M	11	
SPRH 0704-102M		
SPRH 0704-150M 15uH	11	
SPRH 0704-151M 150uH	20	
SPRH 0704-151M-0R5-A 150uH	0	
SPRH 0704-181M SCHMID-M	0	
SPRH 0704-1R0M SCHMID-M		
SPRH 0704-1R0M-4R0-A SCHMID-M		
SPRH 0704-220M SCHMID-M	619	
SPRH 0704-220M-1R2-A SCHMID-M	19	
SPRH 0704-220M-1R5-A SCHMID-M		
SPRH 0704-221M 0,36A SCHMID-M	8	
SPRH 0704-221M-0R5-A 0,5A SCHMID-M	10	
SPRH 0704-271M SCHMID-M	5	
SPRH 0704-2R2M-3R0-A SCHMID-M	16	
SPRH 0704-330M SCHMID-M		
SPRH 0704-331M SCHMID-M	8	
SPRH 0704-390M SCHMID-M	1000	
SPRH 0704-470M SCHMID-M		
SPRH 0704-680M SCHMID-M	930	
SPRH 0704-681M SCHMID-M		
SPRH 0704-820M SCHMID-M	10	
SPRH 1205-100M-5R0-A SCHMID-M		
SPRH 1205-101M SCHMID-M	888	
SPRH 1205-101M-2R0-A SCHMID-M		
SPRH 1205-102M SCHMID-M		
SPRH 1205-121M 1A1	1000	
SPRH 1205-151M		
SPRH 1205-180M	1500	
SPRH 1205-180M	1000	
SPRH 1205-1R5M-8R0-A		
SPRH 1205-220M-AJ	K500	0
SPRH 1205-220M-AM	K500	0
SPRH 1205-221M 220uH		955

SPRH 1205-330M 33uH	
SPRH 1205-330M 33uH	
SPRH 1205-331M 330uH	577
SPRH 1205-390M 39uH	
SPRH 1205-390M 39uH	16
SPRH 1205-3R5M-6R0-A	
SPRH 1205-470MM 47uH	710
SPRH 1205-470MJ	478
SPRH 1205-471M 470uH	
SPRH 1205-561M	
SPRH 1205-680M 1,5A	1390
SPRH 1205-680M-1R9-A 1,9A	10
SPRH 1205-820M SCHMID-M	19
SPRH 1207-100MM SCHMID-M	
SPRH 1207-100MJ SCHMID-M	17
SPRH 1207-101M SCHMID-M	2
SPRH 1207-101M-2R3-A	14
SPRH 1207-102M	500
SPRH 1207-150M-4R5-A	
SPRH 1207-180M-A	21
SPRH 1207-220M 22u 4A7 12x12	
SPRH 1207-221K-1R1-A	
SPRH 1207-221M	
SPRH 1207-221M-1R1-A	
SPRH 1207-2R4M SCHMID-M	470
SPRH 1207-330M SCHMID-M	8
SPRH 1207-331M SCHMID-M	0
SPRH 1207-390M 39u	
SPRH 1207-3R5M-130-A SCHMID-M	0
SPRH 1207-470M SCHMID-M	1
SPRH 1207-471M SCHMID-M	
SPRH 1207-471M-0R8-A SCHMID-M	40
SPRH 1207-4R6N =SPRH 1207-4R6M	
SPRH 1207-4R6M SCHMID-M	
SPRH 1207-4R7M-100-A SCHMID-M	
SPRH 1207-560M SCHMID-M	K495-5
SPRH 1207-821M SCHMID-M	
SPRH 1209-330M-3R9-AJ SCHMID-M	5
SPRH 1209-330M-3R9-AM SCHMID-M	22
SPRH 1209-470M-4R0-A SCHMID-M	
SPRH 1209-680M SCHMID-M	9
SPRH 1209-680M-3R4-A SCHMID-M	
SPRH 4D28-1R0 SCHMID-M	
SPRH 4D28-1R8 SCHMID-M	
SPRH 4D28-2R7 SCHMID-M	
SPS-15-5	
SPWA 2405 D-3W 4:1 SCHMID-M	4
SPWA 2405 MD-3W 4:1 SCHMID-M	
SPWA 2412 CS-2W 4:1 SCHMID-M	
SPWA 2412 MD-1W5 4:1 SCHMID-M	
SPWA 2412 MD-3W 4:1 SCHMID-M	
SPWA 2412 MD-6W SCHMID-M	7
SPWA 2415 CS-2W SCHMID-M	2
SPWA 2415 LT-1W5 SCHMID-M	
SPWA 2415 MD-3W 4:1 SCHMID-M	
SPWA 2415 MD-6W SCHMID-M	2

SPWA 4812 CS-2W SCHMID-M	14
SPWA 4815 CS-2W SCHMID-M	
SPWA 4815 D-3W SCHMID-M	
SPWB 2403 CS-1W6 SCHMID-M	
SPWB 2403 CS-2W SCHMID-M	
SPWB 2403 MD-6W SCHMID-M	3
SPWB 2405 D-1W5 SCHMID-M	
SPWB 2405 MD-3W SCHMID-M	4
SPWB 2405 MD-6W SCHMID-M	5
SPWB 2412 CS-2W SCHMID-M	
SPWB 2412 MD-3W SCHMID-M	23
SPWB 2412 MD-6W SCHMID-M	23
SPWB 2415 CS-2W SCHMID-M	
SPWB 2415 LT-1W5 SCHMID-M	
SPWB 2415 MD-6W SCHMID-M	2
SPWB 4805 D-3W SCHMID-M	0
K20	
SPWB 4812 MD-3W SCHMID-M	2
SPWC 0805S-670 SCHMID-M	8
SPWC 0805S-900 SCHMID-M	17
SPWC 0805S-900 SCHMID-M	
SPWC 1206S-102 SCHMID-M	1000
SPWC 1206S-161 SCHMID-M	
SPWC 1206S-222 SCHMID-M	
SPWC 1206S-601 SCHMID-M	15
SPWF 2405 D-6W SCHMID-M 3KV	10
SQ-2405 S5 SCHMID-M	2
SQ-2415 S5H	
SQ-2415 S5HP	0
SQ-2418 D4 SCHMID-M	2
SQ-2418 D4H SCHMID-M	
SQA03 SCHMID-M	
SQFLC 1610-R68K-LF SCHMID-M	
SQH 32-100K SCHMID-M	
SQH 32-101K SCHMID-M	
SQH 32-1R0M SCHMID-M	4
SQH 32-220K SCHMID-M	
SQH 32-2R2M-0R9-B SCHMID-M	16
SQH 45-2R2 SCHMID-M	
SQT 02-101 =SQT 02-172 SCHMID-M	
SQT 02-122 60uH SCHMID-M	998
SQT 02-150 SCHMID-M	
SQT 02-152 80uH SCHMID-M	1000
SQT 02-172 100uH SCHMID-M	1700
SQT 02-202 120uH SCHMID-M	9441
SQT 02-251 4,7uH SCHMID-M	640
SQT 02-401 8,2uH SCHMID-M	1000
SQT 02-501 33uH SCHMID-M	1000
SQT 02-801 40uH SCHMID-M	1000
SQT 04-102 SCHMID-M	0
SQT 04-150 SCHMID-M	2
SQT 04-40 SCHMID-M	0
SQT 04-501 SCHMID-M	
SQT 04-701 SCHMID-M	0
SQT 2012 RL060HC3A-LF =SCB201209-600 SCHMID-M	0
SQT 3216 RL600-LF SCHMID-M	0
SR 0420-10R0	9

SR 0420-3R0K		15
SR 0520-0R5K		14
SR 0520-10R0		8
SR 0520-1R0K		14
SR 0520-2R0		2
SR 0520-2R0		8
SR 0520-2R5K		14
SR 0520-3R0K	K14	
SR 0520-5R0K	K14	
SR 0520-7R0K	K14	
SR 0630-10		0
SR 0820-120K		14
SR 0820-150K		14
SR 0820-9R0K		14
SR-78H05 SCHMID-M		2
SR5H 2.5Ts		995
SR6H 1.5Ts		172
SR6H 1.5Tsx2		83
SR6H 2.0Ts		912
SR6H 2.5Ts 320 K5B		228
SR6H 2.5Ts 400 A6		3240
SR6H 2TS =SR6H 2.0Ts		
SR6H 3.0Ts		69
SR6H 3.0Ts C8		
SR6H 6x10 2TS-LF		
SR6H 6x10x0.85x2.5TS		
SR6-0505 S3 SCHMID-M		
SR6-0509 S6 SCHMID-M		
SR6-1212 S3 SCHMID-M		
SR6-1215 D6 SCHMID-M		
SR6-1215 S3 SCHMID-M		
SR6-2405 D3		48
SRB 0515 CS-1W SCHMID-M		0
SRBW-123R3 S3		
SRBW-2405 SD3		4
SRBW-4805 S3		
SRCB 0708P-273K-LF 80 ohm		18
SRCB 0710P-273K-LF 60 ohm		15
SRD-0505 D2	k20	1
SRD-0505 S1		2
SRD-0505 S3		
SRD-0512 D3		
SRD-1212 D2H	k21	0
SRD-1212 D5H	k20	2
SRD-1215 D3		
SRD-1215 S5H		30
SRD-123R3 S3		
SRD-2405 S5M		
SRD-2412 D3		
SRD-2412 S5H 3KV		
SRD-2415 D3		14
SRD-2424 S6H		100
SRD-243R3 S3		149
SRDR 895-4R7M-LF		
SRF 0809-100 SCHMID-M		
SRF 0809-471 SCHMID-M		

SRF 0809-101 SCHMID-M		
SRH 10.0x7.0x10.0		1500
SRH 11.0x5.0x25.0		4
SRH 11.8x7.3x15.0		1080
SRH 12.0x5.6x20.0		2075
SRH 12.0x7.3x15.0		10
SRH 12.0x8.5x15.0		1846
SRH 12.0x8.5x16.0		0
SRH 12.7x6.0x21.7		110
SRH 14.2x6.35x28.5		4
SRH 15.6x6.9x28.5		174
SRH 15.7x10.5x27.0		876
SRH 15.7x7.3x28.5		493
SRH 16.0x8.0x16.0		490
SRH 16.0x8.0x28.0		1020
SRH 16.0x9.0x17.0		979
SRH 16.0x9.0x28.0		
SRH 17.5x9.5x28.5	R14000	
SRH 18.7x10.2x28.5		
SRH 19.2x11.6x28.5		
SRH 2.5x0.8x4		
SRH 2.5x1.0x3.0		
SRH 20.7x12.0x28.5		10
SRH 26.0x13.0x28.5		1452
SRH 26.0x14.0x28.5		
SRH 28.0x14.0x28.0		15
SRH 28.0x18.0x28.5		68
SRH 3.5x1.3x3.0		8490
SRH 3.5x1.5x5.0		2946
SRH 3.5x1.8x5.0		4615
SRH 3.5x5.0x0.8		0
SRH 3.5x9.0x0.8		
SRH 4.5x1.5x3.5		2975
SRH 4.5x1.5x5.0		997
SRH 4.5x1.5x7.0		
SRH 4.5x2.5x5.0		200
SRH 4.5x2.5x7.0		
SRH 6.0x4.0x10.0		
SRH 6.35x3.2x12.7		850
SRH 7.5x2.39x7.54 K6		300
SRH 7.8x4.0x13.0		15
SRH 7.8x4.0x18.0		965
SRH 7.8x4.0x9.3		15
SRH 9.0x5.0x16.0		965
SRH 9.3x4.5x9.5		420
SRH 9.5x4.75x9.5		0
SRH 9.5x4.8x14.5		
SRH 9.5x5.0x14.5		185
SRH 9.5x5.2x9.5		955
SRH 9.7x3.8x10.2		200
SRH 9.8x6.3x15.7		
SRID 4.1x3.8x7.0		8
SRID 7.5x6.5x13.9		5
SRJ-2405 S1		
SRJ-4805 S1 SCHMID-M		
SRJ-4805 S3		30

SRK-2405 D2 SCHMID-M	16	
SRK-2405 S5M metal	11	
SRK-2412 D5 SCHMID-M 9-36V	k15	0
SRK-2415 D5M metal 9-36V	12	
SRK-4805 S1 SCHMID-M		
SRP-2415 D3 SCHMID-M		
SRP-4805 S1 SCHMID-M		
SRP 18.0x5.0x8.0 SCHMID-M	0	
SRP 22.35x7.75x19.05	1456	
SRP 23.0x13.5x6.35 SCHMID-M		
SRP 23.5x6.3x10.0 SCHMID-M	477	
SRP 23.8x6.3x12.5	10	
SRP 25.9x13x29.6 SCHMID-M	3	
SRP 28.0x7.7x14.6 SCHMID-M	978	
SRP 33.5x6.5x8.0 SCHMID-M	117	
SRP 33.5x6.5x10.0 SCHMID-M	153	
SRP 33.5x6.5x12.0 SCHMID-M	731	
SRP 33.5x6.5x15.0 SCHMID-M	904	
SRP 33.5x6.5x20	10	
SRP 38.1x12.0x25.4 SCHMID-M		
SRP 40.0x6.5x10.0 SCHMID-M	8	
SRP 40.0x6.5x12.0 SCHMID-M	884	
SRP 40.0x6.5x20.0 SCHMID-M	617	
SRP 45.2x6.5x12.0 SCHMID-M	0	
SRP 49.6x6.5x12.0 SCHMID-M	383	
SRP 57.6x6.5x12.0 SCHMID-M	0	
SRP 57.9x7.0x12.0 SCHMID-M	792	
SRP 76.2x6.35x28.5 SCHMID-M	0	
SRPI 0703J-2R2M SCHMID-M	10	
SRPI 1004-R56M SCHMID-M		
SRPI 1205-6R8 SCHMID-M		
SRPI 1207- SCHMID-M		
SRPS 38.0x12.7x15.0M2 +clips Paare =SRPS 38.0x6.35x15.0M2	10	
SRPS 38.0x12.7x15.0M2 +clips Paare VE80	325	
SRPS 38.0x6.35x15.0M2 =SRPS 38.0x12.7x15.0M2		
SRPS 38.0x6.35x15.0M2 +clips Paare		
SRPS 38.0x12.7x25.4M1 +clips Paare VE24	188	
SRPS 38.0x6.35x25.4M1 =SRPS 38.0x12.7x25.4M1		
SRPS 45.0x12.7x15.0 M2 Paare	1177	
SRPS 45.0x12.7x28.5 N3		
SRPS 45.0x12.7x28.5 N3 SCHMID-M		
SRPS 45.0x6.35x15.0 M2 =SRPS 45.0x12.7x15.0 M2 SCHMID-M		
SRPS 45.0x6.35x28.5 N3	83	
SRPS 55.1x6.35x15.0M2 SCHMID-M		
SRPS 55.1x6.35x28.5M1 SCHMID-M		
SRPS 55.1x6.35x28.5N3 SCHMID-M		
SRPS 63.5x6.35x28.5N1 SCHMID-M = SRPS 63.5x12.7x28.5N1		
SRPS 63.5x12.7x28.5N1 SCHMID-M	8	
SRPS 76.2x6.35x28.5M1 =SRPS 76.2x12.7...		
SRPS 76.2x12.7x28.5M1 =SRPS 76.2x6.35x28.5 M1		
SRSA 2412 T-3W SCHMID-M	10	
SRSA 2415 T-3W SCHMID-M	0	
SRSB 2405 T-3W SCHMID-M	28	
SR-78M05	2	
SR-78M3R3		
SR-78M6R5		

SR-78M6RM	
SS-0505 S	2
SS-0512 S	13
SS-100-12	
SS-100-24	9
SS-123R3 S	3
SS-25-24	2
SS-35-05	
SS-35-12	
SS-40-12	0
SS-40-24	0
SS-60-12	1
SS-60-24 SCHMID-M	
SS-SMD5032-10F -20+70	5
SS-SMD5032-10F -40+85	5
SS-SMD5032-12A Crystal	15
SS-SMD5032-12F	20
SS-SMD5032-12S XTAL	30
SS-SMD7050-16F	15
SS-SMD7050-8F	10
SSB 0705-101M 100uH	16
SSB 1003-470M 47uH 1A SCHMID-M	10
SSB 1003-680M 68uH A9 SCHMID-M	12
SSB 1206 SCHMID-M	
SSB 1206-680M-2R2-A 68uH 2A2 SCHMID-M	11
SSB 1207 SCHMID-M	
SSB 1207-470M 47uH SCHMID-M	0
SSCB-SPW 01635 SCHMID-M	23
SSD 100-48-12 SCHMID-M	
SSD 150-48-12 SCHMID-M	
SSD 50A-24 SCHMID-M	
SSD 50B-24 SCHMID-M	
SSDO 5022-221M-LF	
SSDS 0603 BH-220P-LF	10
SSDS 125BQ-101M-LF	
SSDS 127BQ-101M-LF	5
SSDS 127BQ-151M-LF	15
SSDS 127BQ-331M-LF	
SSDS 6030-4R7M-LF	K10
SSDS 73-1R0M-LF	10
SSDS 73BQ-220M-LF	
SSDS 74H-151M-LF	
SSDS 74H-220M-LF	
SSDR 43-2R2M-LF	
SSDR 895-4R2M-LF	
SSFM63FT-4R7M-R-S-LF	
SSL 25-15	0
SSLF 0905G-501-LF	
SSLF 0905G-510-LF	
SSLF 1206-350Y-LF	
SSLF 1206-600Y-LF	
SSMA Straight Bulkhead Jack Crimp for RG178	
SSMA-1101-TGG	
SSMA-1102-TGG	
SSMA-1105-TGG	
SSMA-1106-TGG	

SSMA-1203-TGG
 SSMA-1204-TGG
 SSMA-3201-TGG
 SSMA-3202-TGG
 SSMA-4201-TGG
 SSMA-4202-TGG
 SSMA-4203-TGG
 SSMA-5201-TGG
 SSMA-5202-TGG
 SSMA-601-TGG
 SSMA-602-TGG
 SSMA-7101-TGG
 SSMA-7105-TGG
 SSMA-7202-TGG
 SSMA-7204-TGG

SSMB 13-302540 SCHMID-M	
SSMB 13-302540 SCHMID-M	400
SSMB-5214-TGG HF 90°SMD SCHMID-M	
SSMB 853025 SCHMID-M	
SSMD7050-125A	2
SSMD7050-25A	15
SSMD7050-25F	10
SSMD7050-25S OSC	30
SSMM 1206-101M-LF SCHMID-M	15
SSPH 0504-R56M	995
SSPH 0504-100M SCHMID-M	980
SSPH 0504-220M SCHMID-M	
SSPH 0504-330M	995
SSPH 0504-470M SCHMID-M	
SSPH 0804-2R2M	735
SSPH 0804-330M-2R2-A	21
SSPH 1306-100M SCHMID-M 10uH	250
SSPH 1306-331M SCHMID-M 330uH	0
SSPH 1306-3R9M SCHMID-M 3u9H	5
SSPH 1306-4R7M SCHMID-M 4u7H	4
SSPH 1306-6R0M SCHMID-M 6u0H	4
SSPK 0402-100M SCHMID-M	
SSPK 0402-220M SCHMID-M	
SSPK 0802-150M SCHMID-M	20
SSPK 0802-220M SCHMID-M	20
SSPK 0802-220M SCHMID-M	
SSPK 0802-330M SCHMID-M	20
SSPK 0802-470M SCHMID-M	20
SSPK 0802-560M SCHMID-M	20
SSPK 0802-680M SCHMID-M	
SSPK 0804-100M SCHMID-M	980
SSPK 0804-101KJ 10% SCHMID-M	3000
SSPK 0804-101MJ 20% SCHMID-M	
SSPK 0804-101MM SCHMID-M	191
SSPK 0804-150M SCHMID-M 15uH	0
SSPK 0804-150M SCHMID-M	
SSPK 0804-151M SCHMID-M	900
SSPK 0804-220M SCHMID-M	2
SSPK 0804-221M SCHMID-M	2277
SSPK 0804-330K SCHMID-M	
SSPK 0804-330M SCHMID-M 33uH	990

SSPK 0804-331M SCHMID-M 330uH	880
SSPK 0804-331M SCHMID-M	
SSPK 0804-470M SCHMID-M	
SSPK 0804-471M SCHMID-M 470uH	8
SSPK 0804-471M SCHMID-M 470uH	10
SSPK 0810-101M SCHMID-M	9
SSPK 0810-221M SCHMID-M	247
SSPK 0810-331M SCHMID-M	243
SSPK 0810-470M SCHMID-M	9
SSPK 0810-681M SCHMID-M	
SSPK 1306-100M SCHMID-M	240
SSPK 1306-101M SCHMID-M	15
SSPK 1306-102M SCHMID-M	0
SSPK 1306-151M SCHMID-M K245	
SSPK 1306-220M SCHMID-M	1500
SSPK 1306-221M SCHMID-M	20
SSPK 1306-330M SCHMID-M	250
SSPK 1306-331M SCHMID-M	
SSPK 1306-470M SCHMID-M 47uH	
SSPK 1306-472M-0R3-A SCHMID-M 4u7H	
SSPK 1306-680M SCHMID-M	225
SSPS 0804	
SSPS 0804-150M 15uH	
SSPS 0804-150M 15uH	8
SSPS 0804-220M 22uH	8
SSPS 0804-330M 33uH	11
SSPS 0804-470M 47uH	8
SSPS 0804-560M 56uH	8
SSPS 0804-680M-0R5-A 68uH	15
SSPS 0804-6R8M SCHMID-M 6u8H	1000
SSPS 0804-150M SCHMID-M 15uH	
SSPS 0804-220M SCHMID-M 22uH	
SSPS 0804-330M SCHMID-M 33uH	
SSPS 0804-470M SCHMID-M 47uH	
SSPS 0804-560M SCHMID-M 56uH	
SSPS 1306	
SSPS 1306-100M	250
SSPS 1306-150M	250
SSPS 1306-330M 33uH	1000
SSPS 1306-680M	
SSRP 1203-2R2M 3,7mm	
SSTC 0906-101M-LF SCHMID-M k400	15
SSTC 1106-101M-LF =SSTC 0906-101M-LF	
SSV 1210 ML330C-LF SCHMID-M	
ST 4.5x1.5x3.5 490nH	
ST 5.08x2.36x4.8 491nH K900	
ST 7.0x3.5x4.0 373nH	
ST 7.62x3.18x4.78 1179nH K6	
ST 9.4x6.3x5.0 343nH	
ST 9.5x5.02x5.0 432nH	
ST 9.5x5.0x5.0 434nH	10
ST 9.65x5.02x4.83 nH K6	
ST 9.65x5.0x5.05 449nH	
ST 10.0x5.1x9.0 673nH P1B	
ST 10.0x7.0x5.0 247nH	
ST 12.0x7.0x5.5 405nH	

ST 12.7x7.9x6.35	414nH	2647
ST 13.0x7.0x3.0	252nH	
ST 14.0x8.7x7.0	458nH	
ST 14.2x4.5x6.0	1245nH K5	
ST 14.2x6.35x13.8	1476nH	
ST 14.5x10.5x8.0	358nH	921
ST 15.9x7.9x14.3	1346nH	
ST 16.0x12.0x16.0		
ST 16.0x8.0x13.0	1213nH	698
ST 16.5x8.2x13.0	1223nH	
ST 17.5x9.5x12.7	1054nH	160
ST 18.3x10.0x10.0	nH	
ST 18.4x9.5x15.0	1340nH	
ST 18.4x9.6x12.0	1056nH	
ST 18.7x10.2x17.0	1400nH	
ST 20.0x10.0x10.0	933nH	471
ST 20.7x12.0x14.0	980nH	
ST 21.0x13.2x6.4		
ST 21.0x13.2x12.0	776nH	8
ST 21.2x12.7x6.1	428nH	
ST 22.0x13.5x8.0	536nH	
ST 22.0x14.0x8.0	498nH	
ST 22.1x13.7x6.35	nH	
ST 22.5x13.8x6.4	nH	
ST 22.5x13.8x12.8	nH	
ST 23.0x11.0x14.0	1384nH	
ST 23.0x13.5x6.34	463nH	
ST 23.5x12.6x9.4	1703nH K6A	
ST 24.0x11.0x14.0	1456nH	
ST 24.0x14.0x11.0	nH	
ST 25.0x15.0x10.0		
ST 25.0x15.0x12.0	467nH	1484
ST 25.0x15.0x8.1		
ST 25.3x14.8x10.0		5
ST 28.0x16.0x13.0	993nH K6	1002
ST 29.0x19.0x7.5	438nH	42
ST 29.0x19.0x13.5		
ST 31.0x19.0x8.0	635nH	3987
ST 31.0x19.0x16		
ST 31.75x19.05x16.0	1300nH	117
ST 31.75x19.05x22.5	nH	
ST 35.6x23.0x12.7	765nH	30
ST 35.6x5.4x7.5	351nH	
ST 40.6x27.0x15.0	845nH	
ST 40.6x27.5x15.0	808nH	1122
ST 5530 D		
ST 5530 S		
ST 5533 D		
ST 5533 S		
ST 5630 D		
ST 5630 S		
ST 61.4x36.0x12.8	nH	2
ST-60C		0
ST6530 D		
ST6530 S		
ST6630 D		

ST6630 S	
ST6650 D	
ST6650 S	3
ST16W-1224S SCHMID-M	
STI 10626-101M-120-A SCHMID-M 12A	250
STI 10626-151M-100-AJ SCHMID-M	10
STI 10626-151M-100-AZ SCHMID-M	2
STI 10626-381M-100-A SCHMID-M	
STI 10626-480M-120-A SCHMID-M	
STI 161005-402N-2R5-A SCHMID-M	300
STI 3752-220M-4R5-A SCHMID-M	
STI 3752-320M-3R5-A SCHMID-M	417
STI 5026-151M-2R5-A SCHMID-M	
STI 5052-221M-2R1-B SCHMID-M	375
STI 5052-680M =STI 5052-680M-3R5-A SCHMID-M	
STI 5052-680M-3R5-A SCHMID-M	960
STI 5052-680M-4R0-A SCHMID-M	
STI 6026-121M-4R2-A SCHMID-M	
STI 6026-131M-3R8-A SCHMID-M	0
STI 6026-131M-4R2-A SCHMID-M	262
STI 6026-251M-2R8-A SCHMID-M	
STI 6026-470M-9R0-A SCHMID-M	425
STI 6026-490M-8R0-A	
STI 6052-471M-2R8-A SCHMID-M	462
STI 6826-151M-4R2-A SCHMID-M	15
STI 6826-301M-3R3-A SCHMID-M	500
STI 6826-680M-5R0-A SCHMID-M	1000
STI 8026-101M-100-A SCHMID-M	295
STI 8026-101M-8R0-A SCHMID-M	
STI 8026-151M-5R3-A SCHMID-M	
STI 8026-151M-6R0-A SCHMID-M	
STI 9026-151M-6R0-A SCHMID-M	
STI 9026-401M-4R6-A SCHMID-M	9
STIB 6026-101M-4R5-A SCHMID-M	0
STIB 6026-330M-6R0-A	490
STIB 6026-470M-5R4-A	490
STIB 6026-680M-6R2-A SCHMID-M	0
STIB 6826-220M	
STIB 8026-101M-8R0-A	495
STIDB 181007-203N-2R9-A	0
STIDB 181007-502N-LF	
STIW 251512-901-9R0-A	
STL 2012-R22 SCHMID-M	
STP 0302-101K SCHMID-M	3
STP 0302-470K SCHMID-M	16
STP 0403- SCHMID-M	
STP 0403-100K SCHMID-M	11
STP 0403-220K SCHMID-M 22uH	4132
STP 0403-2R2K SCHMID-M 2,2uH	8
STP 0403-330K SCHMID-M	6
STP 0403-330K	1530
STP 0403-3R3K SCHMID-M	
STP 0403-470K 47uH SCHMID-M	2160
STP 0403-4R7K SCHMID-M	7289
STP 0403-560K	
STP 0403-680K SCHMID-M	1460

STP 0403-680K SCHMID-M		6
STP 0504- SCHMID-M		
STP 0504-100M SCHMID-M		980
STP 0504-101K SCHMID-M		
STP 0504-101K-A SCHMID-M		1505
STP 0504-151K		3000
STP 0504-220K SCHMID-M		
STP 0504-221K-R35-C SCHMID-M		15
STP 0504-270 SCHMID-M		
STP 0504-330K SCHMID-M		965
STP 0504-330K SCHMID-M		1
STP 0504-330M-1R0-B SCHMID-M		16
STP 0504-470K SCHMID-M		0
STP 0504-560K SCHMID-M		990
STP 0504-560K SCHMID-M		6
STP 0504-680K SCHMID-M		1480
STP 0504-680K SCHMID-M		6
STP 0703-470K SCHMID-M		
STP 0705- SCHMID-M		
STP 0705-100K 7,8x7,0 10uH	K4000	605
STP 0705-101K 100uH		1000
STP 0705-120K 12uH		4417
STP 0705-120K 12uH		1000
STP 0705-151K 150uH		2982
STP 0705-180KM 18uH		1000
STP 0705-180KJ 18uH		997
STP 0705-220K SCHMID-M		5
STP 0705-221M 220uH SCHMID-M		
STP 0705-330K SCHMID-M		995
STP 0705-330K SCHMID-M		8
STP 0705-470K SCHMID-M		11
STP 0705-471K SCHMID-M		
STP 0705-560K SCHMID-M		990
STP 0705-560K SCHMID-M		10
STP 0705-680K SCHMID-M		1000
STP 0705-680K SCHMID-M		6
STP 1004-100K SCHMID-M		
STP 1004-220K SCHMID-M		
STP 1004-470K SCHMID-M		1500
STP 1004-470K SCHMID-M		1000
STP 1005- SCHMID-M		
STP 1005-100K SCHMID-M		0
STP 1005-101K SCHMID-M		1
STP 1005-102K SCHMID-M		490
STP 1005-220K SCHMID-M		495
STP 1005-330K SCHMID-M		493
STP 1005-331K SCHMID-M		
STP 1005-470K SCHMID-M		
STP 1005-560K SCHMID-M		495
STP 1005-680K SCHMID-M		1290
STRCN 16-13		639
STRCN 23-14		359
STRCN 28-13		1362
STRF 012-223Y	K1000	2
STW-2405 D30 SCHMID-M		0
STW-2405 S30 SCHMID-M 4:1		0

STW-2415 D30 SCHMID-M	1
STW-243R3 S30 SCHMID-M 4:1	
STW-4805 D30 SCHMID-M	
STW-4805 S30 SCHMID-M 4:1	
STW-4815 D30 SCHMID-M	
SU-1215 D8 SCHMID-M	
SU-2412 D12 SCHMID-M	2
SU-2415 D8 SCHMID-M	
SU-4805 S8 SCHMID-M	2
SU-4812 D12 SCHMID-M	7
SU-483R3 S8 SCHMID-M	
SUFA 2412 MP-6W SCHMID-M	
SUFA 2415 MP-5W	2
SUFA 2415 MP-6W SCHMID-M	13
SUFA 4812 MP-6W SCHMID-M	
SUFA 4824 MP-6W SCHMID-M	
SUFB 2405 MP-5W SCHMID-M	
SUFB 2405 MP-6W SCHMID-M 9-36V	14
SUFB 2412 MP-6W SCHMID-M	
SUFB 243R3 MP-6W SCHMID-M	
SUFB 4805 MP-6W SCHMID-M	14
SUFB 4812 MP-6W SCHMID-M	
SURA 2405 D-10W SCHMID-M	24
SURA 2405 D-5W SCHMID-M	
SURA 2412 D-10W SCHMID-M	3
SURA 2412 LD-10W SCHMID-M	
SURA 2415 D-10W SCHMID-M	
SURA 2415 LD-15W SCHMID-M	
SURA 4805 D-5W SCHMID-M	
SURA 4812 D-10W SCHMID-M	
SURA-4815 D-10W SCHMID-M	
SURB 2403 LD-15W SCHMID-M	2
SURB 2403 LD-20W SCHMID-M	
SURB 2403 MP-12W SCHMID-M	
SURB 2405 D-10W SCHMID-M	31
SURB 2405 D-30W SCHMID-M	
SURB 2405 LD-15W SCHMID-M	4
SURB 2405 LD-20W 4:1 9-36V SCHMID-M	12
SURB 2405 MP-12W SCHMID-M	4
SURB 2412 LD-15W SCHMID-M	
SURB 2412 LD-20W SCHMID-M	
SURB 2412 D-30W SCHMID-M	
SURB 2412 MP-12W SCHMID-M	4
SURB 2415 LD-15W SCHMID-M +10	2
SURB 2415 MP-12W SCHMID-M	
SURB 243R3 D-30W SCHMID-M 4:1	
SURB 24Y7 LD-15W SCHMID-M	2
SURB 4803 MP-12W SCHMID-M	
SURB 4805 D-10W SCHMID-M K2	0
SURB 4805 D-30W SCHMID-M	
SURB 4805 D-5W SCHMID-M	
SURB 4805 LD-20W SCHMID-M	
SURB 4805 LD-25W SCHMID-M	
SURB 4812 D-10W SCHMID-M	
SURB 4812 LD-20W SCHMID-M	
SURB 4815 LD-20W SCHMID-M	

SURB 4815 MP-12W SCHMID-M	
SV-2405 S10 SCHMID-M	
SV-2405 S8 SCHMID-M	
SV-2412 D8 SCHMID-M	2
SV-2412 S12 SCHMID-M	2
SV-243R3 S10 SCHMID-M	
SV-245R1 S12 SCHMID-M	
SVFA 0512 MP-6W SCHMID-M	
SVFA 1205 MP-5W metal SCHMID-M	0
SVFA 1205 MP-6W metal SCHMID-M	4
SVFA 1215 MP-5W SCHMID-M	2
SVFA 1215 MP-6W SCHMID-M	3
SVFA 2405 MP-5W metal SCHMID-M	
SVFA 2405 MP-6W	0
SVFA 2412 MP-5W metal SCHMID-M	
SVFB 1205 MP-6W SCHMID-M	
SVFB 1212 MP-6W SCHMID-M	5
SVFB 2405 MP-5W SCHMID-M	13
SVFB 2405 MP-6W SCHMID-M 9-18V	
SVFB 2412 MP-6W SCHMID-M	
SVLP 0515-220M SCHMID-M	16
SVRA 0515 D-10W SCHMID-M	
SVRA 1215 LD-15W SCHMID-M	4
SVRA 1224 LD-15W SCHMID-M	4
SVRA 2405 LD-15W SCHMID-M dual	2
SVRA 2409 D-5W SCHMID-M	
SVRA 2412 D-5W SCHMID-M	
SVRA 2412 LD-15W SCHMID-M	
SVRA 2415 D-40W SCHMID-M	
SVRA 2415 D-5W SCHMID-M	22
SVRA 2415 LD-15W SCHMID-M	2
SVRA 2415 L?D-20W SCHMID-M	
SVRA 2415 LD-30W SCHMID-M	
SVRA 2424 D-10W SCHMID-M	
SVRA 2424 D-5W SCHMID-M	
SVRA 2403 LD-15W SCHMID-M	
SVRA 4812 LD-15W SCHMID-M	
SVRB 1203 LD-15W SCHMID-M	2
SVRB 1203 MP-8W SCHMID-M	
SVRB 1205 D-30W SCHMID-M	
SVRB 1205 D-40W SCHMID-M	2
SVRB 1205 LD-15W SCHMID-M	4
SVRB 1205 MP-8W SCHMID-M	
SVRB 1212 D-30W SCHMID-M	10
SVRB 1212 LD-15W	3
SVRB 1212 MP-8W SCHMID-M	
SVRB 1215 MP-8W SCHMID-M	
SVRB 1224 D-30W SCHMID-M	2
SVRB 1224 MP-8W SCHMID-M	4
SVRB 2403 MP-8W SCHMID-M	
SVRB 2405 D-10W SCHMID-M	
SVRB 2405 D-15W SCHMID-M	
SVRB 2405 D-20W SCHMID-M	
SVRB 2405 D-30W SCHMID-M	2
SVRB 2405 D-40W SCHMID-M	
SVRB 2405 LD-15W SCHMID-M	8

SVRB 2405 MP-8W SCHMID-M	
SVRB 2412 D-20W SCHMID-M	10
SVRB 2412 D-30W SCHMID-M	31
SVRB 2412 D-40W SCHMID-M	15
SVRB 2412 LD-15W SCHMID-M	
SVRB 2412 LD-30W SCHMID-M	
SVRB 2412 MP-8W SCHMID-M	14
SVRB 2415 LD-15W SCHMID-M	
SVRB 2415 D-20W SCHMID-M	2
SVRB 2415 D-30W SCHMID-M	
SVRB 2415 MP-8W SCHMID-M	10
SVRB 2424 D-5W SCHMID-M	
SVRB 2424 D-10W SCHMID-M	20
SVRB 2424 MP-8W SCHMID-M	10
SVRB 4803 LD-15W SCHMID-M	2
SVRB 4803 MP-8W SCHMID-M	
SVRB 4805 D-30W SCHMID-M	2
SVRB 4805 MP-8W SCHMID-M	
SVRB 4812 D-10W SCHMID-M	
SVRB 4812 KLD-15W SCHMID-M	
SVRB 4812 LD-15W SCHMID-M	2
SVRB 4812 D-20W SCHMID-M	1
SVRB 4812 D-30W SCHMID-M	3
SVRB 4812 D-40W SCHMID-M	1
SVRB 4815 D-30W SCHMID-M	
SVRB 4824 D-10W SCHMID-M	
SVRB 4824 LD-15W SCHMID-M	
SWA 5-220S12 SCHMID-M	
SWD 100-48S3.6 SCHMID-M	
SWD 100-48S5 SCHMID-M	
SWD 150-24S12 SCHMID-M	
SWD 5-110S12 SCHMID-M	
SWD 75-110S24 SCHMID-M	
SWD 75-24S12 SCHMID-M	
SWD 75-24S15 SCHMID-M	
SWD 75-24S15W SCHMID-M	
SWD 75-72S24 SCHMID-M	
SWDR 0912-250M-H5.0 SCHMID-M	
SWDRF 0809-3R3M-L5.0	25015
SWDRH 2222-221K-H15	9
SWI 0402C-R10NJ SCHMID-M	
SWI 0402C-3N6S	
SWI 0402L-15NJ SCHMID-M	
SWI 0603C-10NJ SCHMID-M	2930
SWI 0603C-11NJ SCHMID-M	
SWI 0603C-12NJ SCHMID-M	
SWI 0603C-18NJ SCHMID-M	
SWI 0603C-22NJ SCHMID-M	2930
SWI 0603C-2N0S SCHMID-M	2880
SWI 0603C-39NJ SCHMID-M	
SWI 0603C-3N9S SCHMID-M	2930
SWI 0603C-47NJ SCHMID-M	2930
SWI 0603C-47NJ SCHMID-M	5
SWI 0603C-68NJ SCHMID-M	
SWI 0603C-6N8J SCHMID-M	2930
SWI 0603C-R10J SCHMID-M	2880

SWI 0603C-R27J SCHMID-M	2930
SWI 0603L-15NJ SCHMID-M	
SWI 0805C-10NG	15
SWI 0805C-10NJ	
SWI 0805C-10NJ	1940
SWI 0805C-12NJ	15
SWI 0805C-15NJ	1880
SWI 0805C-18NJ	15
SWI 0805C-20NG	
SWI 0805C-20NJ	
SWI 0805C-22NJ	1530
SWI 0805C-27NG	
SWI 0805C-27NJ	15
SWI 0805C 2N2S	1890
SWI 0805C-2N7S	15
SWI 0805C 3N3S	1920
SWI 0805C-3N9S	10
SWI 0805C-33NJ	12
SWI 0805C-39NJ	1975
SWI 0805C 47NJ	1930
SWI 0805C-4N7S	17
SWI 0805C-56NJ SCHMID-M	1180
SWI 0805C 5N6S	1940
SWI 0805C-68NJ	1975
SWI 0805C-6N8J	1885
SWI 0805C-82NJ	1975
SWI 0805C-8N2J	10
SWI 0805C R10J	1938
SWI 0805C R12J SCHMID-M	
SWI 0805C R22J	1920
SWI 0805C R39J	1940
SWI 0805HQ-18NJ 1400mA 5%	5
SWI 0805HQ-20NG 1400mA 2%	5
SWI 0805HQ-20NJ 1400mA 5%	5
SWI 0805HQ-27NG 1400mA 2%	5
SWI 0805HQ-27NJ 1400mA 5%	
SWI 0805HQ-5N6J 1400mA 5%	5
SWI 1008C R12J SCHMID-M	
SWI 1008C R22J SCHMID-M	
SWI 1008C R27J SCHMID-M	
SWI 1008P 1R8M	15
SWI 1008P 2R7M	20
SWI 1210C 10NJ	1920
SWI 1210C 1R0J	1940
SWI 1210C 1R5J	K2000 850
SWI 1210C 22NJ	1950
SWI 1210C 2R2J	1950
SWI 1210C 47NJ	1950
SWI 1210C 4N7J	1950
SWI 1210C R10J	1920
SWI 1210C R12J	14
SWI 1210C R22J	
SWI 1210C R47J	1950
SWI 1210LS-121J-LF	14
SWI 252018 100K 10uH	
SWI 252018 2R2	

SWI 252018 820K		
SWI 322522 1R0K		3630
SWI 322522 100J 10uH	K20	
SWI 322522 100K 10uH		
SWI 322522 121J 120uH		
SWI 322522 121K 120uH		14
SWI 322522 181K		
SWI 322522 220J		
SWI 322522 220K		
SWI 322522 221K		
SWI 322522 2R2K 2,2		
SWI 322522 331J		
SWI 322522-R10J		
SWI 322522 R12J		
SWI 322522 R33J		
SWI 453232 100J VE500		2972
SWI 453232 102K		
SWI 453232 220K		
SWI 453232 331J VE500		
SWI 453232 391K		
SWI 453232 470K		460
SWI 453232 561J VE500		2640
SWI 453232 680J		
SWI 453232 1R0K		249
SWI 453232 1R2J		490
SWI 453232 1R5J		490
SWI 453232 2R7J		490
SWI 453232 3R3J		490
SWI 453232 5R6J	K2000	0
SWI 453232 820K		495
SWI 453232 821K		
SWI 453232 R33K		450
SWI 453232A 1R0K		495
SWQPC4S18-3R3N		0
SWQPCRH 0704		
SWQPCRH 0704-R47		0
SWQPCRH 1209		
SWR 0415-100109 YFB-L6.5		40
SWR 0520-060121 YFB-L6.5		40
SWR 0520-100109 Y-L3.4		
SWR 0520-140110 YFB-L6.5		40
SWR 0520-160110 YFB-L6.5		40
SWR 0520-180110 YFS-L6.0		3200
SWR 0525-160110 YFB-L6.5		40
SWR 0625-100122 YFB-L6.5		40
SWR 0630-13xxxx YFB-L6.5		0
SWR 0820-130117 Y-L3.4		
SWR 0820-130120 Y-L3.4		
SWRA 0505 P-3W		2
SWRA 0505 ZP-3W		
SWRA 0505 ZP-6W		
SWRA 0512 CS-3W		
SWRA 0512 P-3W		3
SWRA 0512 MP-3W		4
SWRA 0512 YMD-6W		4
SWRA 0512 ZP-6W		5

SWRA 0515 D-10W		3
SWRA 0515 P-3W		4
SWRA 0515 LT-2W		
SWRA 1205 CS-2W		3
SWRA 1205 LT-2W		5
SWRA 1205 LT-3W		4
SWRA 1205 ZP-3W		5
SWRA 1212 CS-2W		10
SWRA 1212 CS-3W		
SWRA 1212 LT-2W		4
SWRA 1212 LT-3W		4
SWRA 1212 ZP-3W		54
SWRA 1212 ZP-6W		
SWRA 1215 CS-2W		3
SWRA 1215 D-10W		3
SWRA 1215 P-3W		4
SWRA 1215 LT-3W	K6	0
SWRA 1212 MP-3W		
SWRA 1215 N-2W DIP		4
SWRA 1215 ZP-6W		
SWRA 2405 CS-2W		
SWRA 2405 CS-3W		
SWRA 2405 D-10W		
SWRA 2405 LT-2W		
SWRA 2405 LT-3W		4
SWRA 2405 N-2W		60
SWRA 2405 P-2W SCHMID-M		1
SWRA 2405 P-3W		4
SWRA 2409 LT-3W		3
SWRA 2409 ZP-6W		
SWRA 2412 CS-2W		18
SWRA 2412 CS-3W		2
SWRA 2412 LT-1W dual output		
SWRA 2412 LT-2W dual output		
SWRA 2412 LT-3W		4
SWRA 2412 N-2W		20
SWRA 2412 P-3W		9
SWRA 2412 SP-2W		13
SWRA 2412 YMD-6W		2
SWRA 2412 ZP-6W +-250mA metal		13
SWRA 2415 CKS-1W SCHMID-M		1
SWRA 2415 CS-3W VE8	K104	69
SWRA 2415 D-10W		2
SWRA 2415 LT-3W		18
SWRA 2415 MP-3W		17
SWRA 2415 N-2W		
SWRA 2415 ZP-3W dual output		2
SWRA 2415 ZP-6W dual output		23
SWRA 480-24 SCHMID-M		
SWRA 4805 ZP-3W SCHMID-M		
SWRA 4812 MP-3W SCHMID-M		5
SWRA 4812 ZP-6W dual output		29
SWRA 4815 D-10W +-15V		29
SWRB 0503 CS-1W6 500mA		
SWRB 0505 CKS-1W =SWRB 0505 CS-1W		
SWRB 0505 CS-1W		15

SWRB 0505 LT-2W SCHMID-M	
SWRB 0505 LT-3W SCHMID-M	
SWRB 0505 N-2W	
SWRB 0505 ST-2W	11
SWRB 0505 ZP-6W	5
SWRB 0512 CKS-1W	
SWRB 0512 CS-2W	11
SWRB 0512 S-1W	
SWRB 0512 S-2W	8
SWRB 0512 ZP-3W	
SWRB 0512 ZP-6W	4
SWRB 0515 CS-1W SIL Dual Plastik	9
SWRB 0515 CS-2W	
SWRB 0515 ZP-6W	
SWRB 1203 CKS-1W	55
SWRB 1203 CS-1W =SWRB 1203 CKS-1W	
SWRB 1203 CS-2W	
SWRB 1203 CS-3W	3
SWRB 1203 LT-1W SCHMID-M	
SWRB 1203 LT-1W6 SCHMID-M	3
SWRB 1203 LT-2W SCHMID-M	
SWRB 1203 ZP-6W	
SWRB 1205 CKS-1W	201
SWRB 1205 CS-2W SCHMID-M	3
SWRB 1205 CS-3W SCHMID-M	16
SWRB 1205 D-10W SCHMID-M	2
SWRB 1205 LT-2W SCHMID-M	1
SWRB 1205 LT-3W	4
SWRB 1205 MP-3W	11
SWRB 1205 N-2W	3
SWRB 1205 ZP-3W	
SWRB 1205 ZP-6W	
SWRB 1212 CKS-1W	4
SWRB 1212 D-10W	10
SWRB 1212 CS-3W	11
SWRB 1212 LT-2W	2
SWRB 1212 LT-3W	
SWRB 1212 (M)P-3W	0
SWRB 1212 ZP-3W	
SWRB 1212 ZP-6W	
SWRB 1215 CS-2W	
SWRB 1215 ZP-6W	
SWRB 1224 D-10W	3
SWRB 1224 MP-3W	10
SWRB 2403 CKS-1W	4
SWRB 2403 CS-2W	11
SWRB 2403 CS-3W SCHMID-M	3
SWRB 2403 LT-1W SCHMID-M	
SWRB 2403 LT-1W6 SCHMID-M	k50 7
SWRB 2403 LT-2W SCHMID-M	
SWRB 2403 LT-3W SCHMID-M	
SWRB 2403 MP-3W Metall	
SWRB 2403 P-3W Plastik	12
SWRB 2403 ZP-3W Metall	
SWRB 2403 ZP-6W Metall	4
SWRB 2405 CKS-1W SCHMID-M	4

SWRB 2405 CS-1W SCHMID-M		
SWRB 2405 CS-2W		
SWRB 2405 CS-3W SCHMID-M	204	
SWRB 2405 D-10W SCHMID-M	3	
SWRB 2405 LT-2W SCHMID-M	1	
SWRB 2405 LT-2W SCHMID-M	43	
SWRB 2405 LT-3W SMD SCHMID-M	k15	5
SWRB 2405 MP-3W 3,5Mio h		31
SWRB 2405 N-2W		39
SWRB 2405 P-3W		
SWRB 2405 S-2W SCHMID-M		
SWRB 2405 ST-2W		0
SWRB 2405 YMD-6W		2
SWRB 2405 ZP-3W 1 Mio h Metall		150
SWRB 2405 ZP-6W		3
SWRB 2409 CKS-1W SCHMID-M		4
SWRB 2409 CS-2W		
SWRB 2409 LT-2W		101
SWRB 2409 D-10W		
SWRB 2412 CKS-1W		
SWRB 2412 CS-2W		5
SWRB 2412 CS-3W		45
SWRB 2412 LT-2W		3
SWRB 2412 MP-3W 3,5Mio h		
SWRB 2412 N-2W		
SWRB 2412 P-3W		0
SWRB 2412 T-3W		3
SWRB 2412 ZP-3W 1 Mio h Metall		
SWRB 2412 ZP-6W		
SWRB 2415 CS-2W SCHMID-M		14
SWRB 2415 D-10W SCHMID-M		3
SWRB 2415 LT-2W SCHMID-M		1
SWRB 2415 N-2W		14
SWRB 2415 ZP-6W		
SWRB 2424 CS-1W		5
SWRB 2424 ZP-6W		
SWRB 243R3 CKS-1W		
SWRB 4803 CS-2W SCHMID-M		
SWRB 4805 CS-2W SCHMID-M		19
SWRB 4805 D-10W SCHMID-M		29
SWRB 4805 MP-3W SCHMID-M		
SWRB 4805 ZP-3W SCHMID-M		
SWRB 4805 ZP-6W SCHMID-M		
SWRB 4812 CS-2W SCHMID-M		19
SWRB 4812 CS-3W SCHMID-M		
SWRB 4812 MP-3W SCHMID-M		
SWRB 4812 ZP-6W SCHMID-M		
SWRB 4815 CS-3W SCHMID-M		3
SWRB 4824 D-10W SCHMID-M		
SWRB 483R3 CS-2W		
SWRD 120505 MP-3W SCHMID-M		3
SWRD 121212 MP-3W SCHMID-M		
SWRD 240505 S-1W SCHMID-M		
SWRE 1205 P-3W SCHMID-M		
SWRE 1212 P-3W		0
SWRE 1215 P-6W SCHMID-M		2

SWRE 2415 CKS-1W SCHMID-M	1
SWRE 2415 LT-3W	
SWRE 2415 P-3W SCHMID-M	
SWRE 2415 P-6W SCHMID-M	2
SWRE 2424 P-3W	
SWRF 0505 P-6W	
SWRF 0512 CKS-1W	
SWRF 1203 CKS-1W	20
SWRF 1212 P-3W	0
SWRF 2405 P-3W	
SWRF 2412 P-6W	
SWRF 2415 P-3W	2
SWRF 2415 P-6W	
SWRF 2424 P-3W	
SWSPT 5022-101M	15
SZTT 3,45 MG	5
SZTTCE 8,00 MG	9
TNC-1101-DGN	
TNC-1102-DGN	
TNC-1103-TGN	
TNC-1104-TGN	
TNC-1108-TGN	
TNC-1205-DGN	
TNC-1206-DGN	
TNC-1207-TGG	0
TNC-1207-TGN	0
TNC-1208-TGN	
TNC-1211-TGN	
TNC-1212-TGN	
TNC-2101-DGN	
TNC-2102-DGN	
TNC-2103-TGN	
TNC-2104-TGN	
TNC-2205-DGN	
TNC-2206-DGN	
TNC-3201-DGN	0
TNC-4201-DGN	
TNC-5201-TGN	0
TNC-601-DGN	
TNC-602-DGN	
TNC-603-DGN	
TNC-7101-TGG	
TNC-7102-TGG	
TNC-7103-TGG	
TNC-7104-TGG	
Trafo = EI 38/ 13,6 BV	
Trafo = SE-NT 150VA	
TRIMMKO 1,2-3,5P =2222 809 05215	
TRIMMKO 1,4-3P =TZBX 4Z03	
TRIMMKO 10P 100V =TZBX 4N	
TRIMMKO 2-6P =TZBX 4Z060	
TRIMMKO 3-10P =7RS30242	
TRIMMKO 3-15P =310702500 STETTNER	
TRIMMKO 4-25P =TZBX 4Z250	
TRIMMPOTI =22/80G 100W 2K	
TRIMMPOTI =82A1A-B28-J18B	

TRIMMPOTI =ST 6P-501 500R	
TRIMMPOTI 2W 2K2 =0621-014 2K2 2W	
UVD-2405 S5	5
V1-0505 D	8
V1-0505 DS	13
V1-0505 DSH	4
V1-0505 DSH4 4KV	0
V1-0505 S	0
V1-0505 S02 SIL	49
V1-0505 S05H6 SIL	2
V1-0505 S07H6 SIL	0
V1-0505 SH SIL	0
V1-0505 SH4 SIL	104
V1-0505 SH5	100
V1-0505 SH6 SIL	125
V1-0505 SS 3,5mm standart	0
V1-0505 SS 5mm	6
V1-0505 SS05	164
V1-0505 SS05H	0
V1-0505 SS05H6	13
V1-0505 SS07	63
V1-0505 SS07H	
V1-0505 SSH	2
V1-0505 SSH6	0
V1-0505 Su =V1-0505 S	31
V1-0509 S	9
V1-0512 D	0
V1-0512 D07	40
V1-0512 DS07	10
V1-0512 S VE25	15
V1-0512 S01	0
V1-0512 SH	23
V1-0512 SSH	
V1-0512 SSu	11
V1-0512 SS	0
V1-0515 D	0
V1-0515 DH	40
V1-0515 DS	59
V1-0515 S	733
V1-0515 S02	14
V1-0515 SH	2
V1-0515 SS	0
V1-0515 SS02	14
V1-0515 SSH	19
V1-0515 SSH6	115
V1-0524 SS07	0
V1-053R3 SSH6	10
V1-057R2 S	0
V1-057R2 SSH	13
V1-0905 DSH SCHMID-M	14
V1-0905 SS SCHMID-M	25
V1-1205 D	0
V1-1205 S	1
V1-1205 SH	13
V1-1205 SS	0
V1-1205 SS	0

V1-1205 SSH VE25		52
V1-1205 SSHu		11
V1-1205 SSu =V1-1205 SS		0
V1-1205 Su =V1-1205 S		10
V1-1209 S		12
V1-1209 S1.5		11
V1-1212 D		3
V1-1212 S		0
V1-1212 SH2P	k30	5
V1-1212 SH4		3
V1-1212 SH5		14
V1-1212 SS		0
V1-1212 SSH		29
V1-1212 SSH6		14
V1-1215 D		0
V1-1215 S SIL		79
V1-1215 SS SIL		100
V1-1215 SSH SIL		0
V1-1215 SSH6 SIL		2
V1-1505 SS		0
V1-1512 S		13
V1-1512 SS		25
V1-1515 S SIL		27
V1-1515 SS SIL		
V1-2405 D		15
V1-2405 S nicht ROHS		100
V1-2405 S ROHS		322
V1-2405 SH		11
V1-2405 SH2P		1
V1-2405 SS		0
V1-2405 SS05		
V1-2405 SS05H		
V1-2405 SSH VE25		0
V1-2405 SSHu		1
V1-2405 SSu		0
V1-2409 S		14
V1-2409 SS		144
V1-2412 S		360
V1-2412 SH		0
V1-2412 SS		0
V1-2412 SS05		15
V1-2412 SSu		8
V1-2415 D05		10
V1-2415 D07		9
V1-2415 D075 =V1-2415 D07		
V1-2415 S		0
V1-2415 SH		265
V1-2415 SS		162
V1-2415 SSH		8
V1-2424 DSH4		
V1-2424 SS		14
V1-2424 SSH4		3
V1-2424 SSH5		
V1-3R305 SS		0
V1-3R315 SS		0
V1P-0505 SS short circuit protection		0

V3-0505 DS	
V3-0505 S	12
V3-0505 SH5	17
V3-0505 SS	118
V3-0512 S SIL DUAL	0
V3-0512 SS	412
V3-0515 D	142
V3-0515 S	0
V3-0515 SH	12
V3-0515 SS	10
V3-0518 S	104
V3-0518 SH	30
V3-053R3 SSH5	10
V3-0912 S	10
V3-1205 DS	25
V3-1205 SS	12
V3-1212 D SCHMID-M	14
V3-1212 DS	
V3-1212 S	0
V3-1212 SS SIL SINGLE	53
V3-1215 D	33
V3-1215 S	0
V3-1215 SH	0
V3-1515 S	175
V3-2405 D02	49
V3-2405 S	14
V3-2405 SS	38
V3-2405 Ssu	1
V3-2409 D	
V3-2409 SSH4	5
V3-2412 S SIL DUAL	8
V3-2412 SS	129
V3-2415 D02	54
V3-2415 S SIL DUAL	0
V3-2415 SH	94
V3-2415 SS	
V3-2415 SSH	
V3-2418 D02	105
V3-2418 S SIL DUAL	0
V4-0505 SHT	65
V4-0505 ST	0
V4-1209 S	16
V4-2405 ST	3
V5-0505 D2H	42
V5-0505 D2H6-R	2
V5-0505 D2H-R	8
V5-0505 S1H	0
V5-0505 S2H6	3
V5-0505 S3 SCHMID-M	0
V5-0505 S3H4	2
V5-0509 S1.8	4
V5-0512 D1-R	
V5-0512 D2-R	13
V5-0512 D3-R	0
V5-0512 S3 SCHMID-M VE15	15
V5-0515 D2	

V5-0515 D3-R	10
V5-0515 S3 SCHMID-M	11
V5-0524 S2M	1
V5-053R3 S1H	0
V5-1205 S05	
V5-1205 S2	0
V5-1205 S3	3
V5-1209 S1.8	0
V5-1212 D1-R	0
V5-1212 D2-R	
V5-1212 S2H6	
V5-1212 D3-R	
V5-1212 D3M-R	2
V5-1212 S3	24
V5-1215 D2H6-R 2W	11
V5-1215 D3-R	
V5-2405 S1M SCHMID-M	13
V5-2405 S2 VE15	43
V5-2405 S2H6	3
V5-2405 S3	14
V5-2405 S3H	13
V5-2405 S3H5	1
V5-2405 S3M	3
V5-2412 D1	
V5-2412 D2	1
V5-2412 D2H6-R	2
V5-2412 D3	0
V5-2412 D3H	0
V5-2412 S3	0
V5-2412 S3M	4
V5-2415 D2-R	12
V5-2415 D2H6-R	1
V5-2415 D3 =V5-2415 D3-R	1
V5-2415 D3-R	242
V5-245R1 S3	0
V5-247R2 D3-R	
V5-3R305 S3 SCHMID-M	
V6-0505 S2	1
V6-1205 S2	0
V6-1205 S3P	1
V6-1205 S6	0
V6-1209 S5	20
V6-1212 D2	3
V6-1212 D3 metal	37
V6-1212 D3P plastic	14
V6-1212 D6	2
V6-1212 S3	3
V6-1224 D3	13
V6-1224 S6	19
V6-123 R2S2	0
V6-2405 D1	13
V6-2405 D303P	3
V6-2405 S1	2
V6-2405 S2	20
V6-2405 S3	0
V6-2405 S303P	0

V6-2405 S3H	4
V6-2405 S3HP Plastik	2
V6-2405 S3P	2
V6-2405 S4	8
V6-2405 S5	
V6-2412 D3	81
V6-2412 D303P	3
V6-2412 D3P	0
V6-2412 D5	
V6-2412 D6	0
V6-2412 S2	31
V6-2412 S3	11
V6-2412 S3P	
V6-2415 D1	0
V6-2415 D2	13
V6-2415 D3	2
V6-2415 D3P	15
V6-2415 D5	0
V6-2415 D6	11
V6-2415 S3	17
V6-2415 S5	2
V6-2418 S1	0
V6-2424 S2	49
V6-2424 S3	0
V6-2424 S3H	14
V6-2424 S6	0
V6-4805 S2P	5
V6-4812 D3P	14
V6-4812 S2	27
V6-4812 S2P	51
V6-4812 S303P	0
V6-4812 S5	2
V6-4815 D3	0
V7-1205 D30L	0
V7-1205 D7	2
V7-1205 S10	9
V7-1205 S15	4
V7-1205 S25L	0
V7-1205 S7	0
V7-1209 D15	4
V7-1209 S7	12
V7-1212 D30L	12
V7-1212 D7	2
V7-1212 S10	12
V7-1212 S12	2
V7-1212 S15	2
V7-1212 S25L	
V7-1212 S30L	0
V7-1224 D15	8
V7-1224 D25L	0
V7-1224 D30L	0
V7-1224 S10	
V7-1224 S15	
V7-1224 S25L	0
V7-1224 S30L	0
V7-2405 D7	

V7-2405 S10	77
V7-2405 S15	0
V7-2405 S15L	0
V7-2405 S20L 2:2	
V7-2405 S25L	2
V7-2405 S30L	6
V7-2405 S7	7
V7-2409 D7	0
V7-2412 D10	0
V7-2412 D15	6
V7-2412 D15L	
V7-2412 S10	0
V7-2412 S12	2
V7-2412 S15	0
V7-2412 S20L	0
V7-2412 S30L galvanic seperated	3
V7-2412 S7	3
V7-2415 D10	
V7-2415 D15	12
V7-2415 D30L	0
V7-2415 S7	2
V7-2415 S15	6
V7-2424 D12	2
V7-2424 D15	
V7-2424 D30L	0
V7-2424 S10	
V7-2424 S12	0
V7-2424 S15	10
V7-2424 S20L	0
V7-2424 S30L	1
V7-2424 S7	0
V7-243R3 S15 18-36V	2
V7-243R3 S25L	3
V7-4809 S20L	1
V7-4812 D12	3
V7-4812 D15	14
V7-4812 D30L	
V7-4812 S10	2
V7-4812 S12	15
V7-4812 S30L	15
V7-4824 D30L	
V7-4824 S30L	55
V7W-2405 D10	8
V7W-2405 S10 9-36V	0
V7W-2405 S12	
V7W-2405 S15	
V7W-2412 D12	2
V7W-2412 S10	2
V7W-2412 S12C	
V7W-2415 D15	0
V7W-2415 S12 SCHMID-M	0
V7W-243R3 S15	2
V7W-4805 S10	3
V7W-4812 S10	0
V7W-4812 S12	15
V7W-4815 S12	

V8-2415 S20 SCHMID-M	
V9-2405 S20 9-36V Input SCHMID-M	
VA-0505 D Standart 0,5W	
VA-0505 D03 1,25W	10
VA-0505 D1	0
VA-0505 D1.5	0
VA-0505 D1H	895
VA-0505 DD1	15
VA-0505 DL Low power 250mW	14
VA-0505 DLH	0
VA-0505 S 0,5W	0
VA-0505 S07u 0,75W	0
VA-0505 S1	8
VA-0505 S1H	82
VA-0505 S1,5	9
VA-0505 SH 3KV 0,5W SIL4	12
VA-0505 SL	0
VA-0509 D 0,5W	13
VA-0509 D1	
VA-0509 D1H	1
VA-0509 S W5	
VA-0509 S1 ve42	181
VA-0512 DD1	0
VA-0512 D1	85
VA-0512 S1	0
VA-0512 SL	28
VA-0515 S1 SCHMID-M	0
VA-0524 DD1	14
VA-0524 S1	0
VA-053R3 S1	
VA-0909 SL	14
VA-0912 S1 VE42	290
VA-0912 S1.5 VE42	
VA-1205 D	11
VA-1205 S	3
VA-1205 S1 VE42	0
VA-1205 SL	
VA-1212 D1H	13
VA-1212 S1	0
VA-1212 SL	14
VA-1215 S1	0
VA-1224 S1	
VA-1505 S1	58
VA-1512 S1	36
VA-1515 DL	
VA-1515 S1	
VA-1515 SL	14
VA-2405 D	1
VA-2405 D1	14
VA-2405 D1,15 VE40	126
VA-2405 D1,25u	14
VA-2405 D1,5	120
VA-2405 S1 VE42	0
VA-2405 S1H	
VA-2409 D1	11
VA-2412 D1	12

VA-2412 S1H	405
VA-2412 S1	0
VA-2415 D1	50
VA-2415 S1 ve42	53
VA-2415 S1.5 VE42	125
VA-2424 D1	0
VA-2424 S 0,5W	0
VA-2424 S1 1W	2
VA-2424 S1H	12
VA-247R2 D1	10
VA-247R2 DL	0
VA-247R2 S1	6
VA-247R2 S1.5	
VA-3R305 SL	19
VA-3R305 S1	12
VA-3R309 S1	
VA-3R312 S1	15
VA-3R33R3 S1	11
VA-4805 S1	12
VA-4812 S	12
VA-4812 S1	11
VB-0505 S1	
VB-0505 S1M	5
VB-0505 S2	
VB-0505 S2C SCHMID-M	12
VB-0512 S1	
VB-0512 S2	13
VB-0512 SD3C	
VB-0512 S2C	13
VB-0515 D1	
VB-0515 D1M	1
VB-0515 SD1	0
VB-0515 SD1M	1
VB-0524 S1 SIL SCHMID-M	37
VB-053 R3S2 SCHMID-M	3
VB-1205 D1H	4
VB-1205 D2H	2
VB-1205 S1 SCHMID-M	0
VB-1205 S2 SCHMID-M	15
VB-1212 S1	2
VB-1212 SD2	3
VB-1212 S2	13
VB-1215 S1	84
VB-1215 S2	
VB-1215 S2HC	13
VB-1224 S1 SIL SCHMID-M	14
VB-123R3S1	0
VB-2405 D1	14
VB-2405 D1H	25
VB-2405 D2	22
VB-2405 S1	134
VB-2405 S1H	
VB-2405 S1P	
VB-2405 SD1H	
VB-2405 S2	0
VB-2405 S2C controlpin	

VB-2409 S2		
VB-2409 SD1C		13
VB-2409 SD2		13
VB-2412 D2		16
VB-2412 S2		3
VB-2415 D2		2
VB-2415 S1		13
VB-2415 SD2		13
VB-2415 SZ2C		0
VB-2424 S1		0
VB-243R3 S1		
VB-243R3 S2		0
VB 4805 S1		
VB-4805 S2H		0
VB 4812 S1		
VB 4812 SD2		
VC-0505 SIB-W2 VE17		43
VC-138 SCHMID-M		3
VC-179 SCHMID-M		14
VC-196 SCHMID-M		14
VC-202 370 kHz		13
VC-211 SCHMID-M =V5-1205 S05		2
VC-217 SCHMID-M		1
VC-253 SCHMID-M		2
VC-254 SCHMID-M		2
VC-287 SCHMID-M		2
VC-288 SCHMID-M		2
VC-290 SCHMID-M		0
VC-305 SCHMID-M		15
VC-306 SCHMID-M		14
VC-317 SCHMID-M		14
VC-324 SCHMID-M		13
VC-328 SCHMID-M		0
VC-382 SCHMID-M		3
VC-437 SCHMID-M		
VC-438 SCHMID-M		
VC-459 SCHMID-M		2
VC-465 SCHMID-M		10
VC-488 SCHMID-M		5
VC-522 SCHMID-M		5
VCXO 27MHz ± 30ppm 3.3V	K8	
VD-1205 D2.5P		2
VD-1205 S2.5P		
VD-1205 S3 SCHMID-M		
VD-1205 S3P 3W SCHMID-M		0
VD-1205 S4		9
VD-1205 S5		75
VD-1205 S6 SCHMID-M		
VD-1205 S8		3
VD-1212 D3 SCHMID-M		
VD-1212 D6		
VD-1212 S3P		14
VD-1212 S5		0
VD-1212 S6		0
VD-1215 D3P		0
VD-1215 D5P		2

VD-1215 D6	2
VD-1215 S3P	24
VD-1215 S6	13
VD-1224 D1	15
VD-1224 S5	1
VD-123R3 S4	
VD-2405 D1	14
VD-2405 D2.5P	11
VD-2405 D5	4
VD-2405 D6	1
VD-2405 D6H	
VD-2405 D8	
VD-2405 S1	5
VD-2405 S2	10
VD-2405 S2.5P	1
VD-2405 S3 Metall SCHMID-M	
VD-2405 S3.3W	1
VD-2405 S3P Plastik SCHMID-M	7
VD-2405 S5	0
VD-2405 S5HP	2
VD-2405 S5P	0
VD-2405 S6	0
VD-2412 D2	0
VD-2412 D3 metal	0
VD-2412 D3P plastic	
VD-2412 D6	0
VD-2412 D6P	
VD-2412 S3	12
VD-2412 S3P DIL24	26
VD-2412 S4	6
VD-2412 S5P	14
VD-2412 S6	65
VD-2412 S6P	
VD-2412 S6W	
VD-2415 D1	0
VD-2415 D3 Metall	0
VD-2415 D3HP	0
VD-2415 D3P Plastik	23
VD-2415 D4W	
VD-2415 D4W	
VD-2415 D6	0
VD-2415 S3	0
VD-2415 S3P	0
VD-2415 S6	16
VD-2424 D5H	11
VD-2424 D6	15
VD-2424 S3	2
VD-2424 S3H	2
VD-2424 S4	0
VD-2424 S5	10
VD-2424 S6	5
VD-243R3 S2P	7
VD-243R3 S4	
VD-243R3 S8	2
VD-245R1 S5.1	0
VD-4805 D2.5P 2,5W	0

VD-4805 S1	13
VD-4805 S10	
VD-4805 S2.5P 2,5W	11
VD-4805 S3P 3W	
VD-4805 S5	2
VD-4812 D3P	5
VD-4812 D6	1
VD-4812 S1	21
VD-4812 S10	
VD-4812 S3P	2
VD-4812 S4W	2
VD-4815 D6	2
VD-4815 S8	
VD-483R3 S4	2
VE-0505 S SCHMID-M	92
VE-0512 S SCHMID-M	0
VE-1205 S	0
VE-1224 S	
VE-2405 SH SCHMID-M	0
VE-2424 SH SCHMID-M	0
VE-247R2 S SCHMID-M	5
VF-0505 S2 SCHMID-M	14
VF-2405 S3 SCHMID-M	
VG-1224 S3 SCHMID-M	
VG-1224 S4 SCHMID-M	
VG-2415 D3 SCHMID-M	2
VJ-2405 D2	
VJ-2405 D3	4
VJ-2405 S1	8
VJ-2405 S3	74
VJ-2405 S3P	
VJ-2412 D3	14
VJ-2412 D3H	2
VJ-2415 D3	0
VJ-2415 D3P	2
VJ-2415 S3	3
VJ-2418 D1	5
VJ-2418 S1	2
VJ-2424 D3	0
VJ-4805 S1	0
VJ-4805 S3	2
VJ-4812 D3	
VJ-4815 D3	15
VJ-4815 D3H	14
VJ-4815 S3	3
VJ-4818 S3	6
VJ-4824 S3	2
VK-2405 D6 Metall SCHMID-M	3
VK-2405 D6P Plastic SCHMID-M	
VK-2405 S3 SCHMID-M	8
VK-2405 S4 SCHMID-M 9-36V	36
VK-2405 S4H SCHMID-M	
VK-2405 S5 9-36V	10
VK-2405 S6	0
VK-2412 D4	
VK-2412 D6	2

VK-2412 S4	0
VK-2412 S6	20
VK-2415 D4	1
VK-2415 D4H VE15	25
VK-2415 D4HP VE15	0
VK-2415 D5	
VK-2415 D5P	
VK-2415 D6	57
VK-2415 S3 SCHMID-M	1
VK-2415 S4	2
VK-2415 S6	
VK-2424 S5	
VK-243R3 S4 4W	0
VK-243R3 S5	2
VK-4805 S2	5
VK-4805 S3.3	0
VK-4805 S3HP	9
VK 4805 S5	11
VK-4805 S5HP	0
VK-4812 D6	2
VK-4812 S4	14
VK-4815 S4	1
VK-4818 S4	2
VK-4824 S4	1
VK-483R3 S2	
VL-0505 SH6	0
VL-0515 SH5	10
VL-0515 SH6	
VL-1212 SH6	
VL-1215 SSH6 10pF	20
VM 2412 S30 SCHMID-M	
VP-2405 D5	2
VP-2405 S1	2
VP-2405 S2	0
VP-2405 S3	3
VP-2405 S3P K15	3
VP-2405 S5	11
VP-2412 S3P = SP-2412 S3P	
VP-2415 S3	5
VP-243 R3S4	11
VP-4812 S3	2
VP-4812 S3H 4:1	2
VQ-2405 S3.303	0
VQ-2405 S5	3
VQ-2405 S6	14
VQ-2412 D403	0
VQ-2412 S6HP	0
VQ-2415 D403	0
VQ-2415 D6	3
VQ-2415 S4	3
VQ-2415 S5	4
VQ-2415 S5HP	
VQ-2415 S6	4
VQ-243 R3S4	7
VQ-4805 S3.303	3
VQ-4805 S503 =VK 4805 S5	0

VQ-4812 S4	11
VQ-4812 S6HP	0
VQ-4815 S4	3
VS-0505 S	
VS-0505 SS	1
VS-1205 S	23
VX-0515 D6 SCHMID-M	13
WAGO	
WAGO 200-402 alt =200-601	
WAGO 200-601	
WAGO 209-101	
WAGO 209-119	
WAGO 209-120	
WAGO 209-123	
WAGO 210-196	
WAGO 210-218 = 249-150	
WAGO 210-263	
WAGO 210-264	
WAGO 210-266	
WAGO 210-267	
WAGO 210-272	
WAGO 210-273	
WAGO 215-711	
WAGO 216-103	
WAGO 216-203	
WAGO 216-208	
WAGO 231-133	
WAGO 231-140	
WAGO 231-193	
WAGO 231-302	
WAGO 231-309 /026-000	
WAGO 231-311 /026-000	
WAGO 231-339	
WAGO 231-392	
WAGO 231-532 /001-000	
WAGO 231-541	
WAGO 235-403	
WAGO 236-100	
WAGO 236-753	
WAGO 236-754	
WAGO 238-104	
WAGO 249-117	
WAGO 249-150 = 4x 210-218	
WAGO 249-155 /210-220	
WAGO 255-402	
WAGO 255-501	
WAGO 256-100	
WAGO 256-200	
WAGO 256-401	
WAGO 256-402	
WAGO 256-403	
WAGO 256-501	
WAGO 256-600	
WAGO 256-742	
WAGO 256-743	
WAGO 256-744	

WAGO 256-746
WAGO 256-752
WAGO 256-753
WAGO 256-754
WAGO 256-756
WAGO 256-757
WAGO 256-762
WAGO 256-764
WAGO 261-301
WAGO 261-304
WAGO 262-331
WAGO 262-336
WAGO 262-361
WAGO 280-101
WAGO 280-107
WAGO 280-308
WAGO 280-310
WAGO 280-312
WAGO 280-402
WAGO 280-422
WAGO 280-641
WAGO 280-901
WAGO 280-907
WAGO 281-312
WAGO 281-324
WAGO 281-402
WAGO 281-422
WAGO 281-511
WAGO 281-610
WAGO 281-637
WAGO 282-101
WAGO 282-301
WAGO 282-402
WAGO 283-301
WAGO 473-323
WAGO 473-328
WASHER DIA 10,41mm =5181-2982 =HFBR 4411
ZD 0,5W 36V 5W = 1N5356 B
ZD 0,5W 7V5 = BZX 85C 7V5
ZD 1,3W =BZV 85C bedrahtet
ZD W5 =BZX 79C
ZD W5 =BZX 85C
ZEBRA LEITGUMMI =leitfähiger Kunststoff = X-2520 ELASTOMER STAX
ZENERDIODE SOD80 = MINIMELF = BZV 55
ZIAROVKA SULFITOVA = 24V 3W SOFFITTENLAMPE
ZMM = BZV 55C

IKXBT