

TECHNIVISTA UHD 55 CL
Netzteil Stückliste

Pos. Nr.	Bezeichnung
B101	Widerstand, 300Ohm, Φ 3.5×3mm, 3A, DIP, TR-B, CKBW3.5×3×0.8, CK
B201	Widerstand, 300Ohm, Φ 3.5×3mm, 3A, DIP, TR-B, CKBW3.5×3×0.8, CK
B202	Widerstand, 300Ohm, Φ 3.5×3mm, 3A, DIP, TR-B, CKBW3.5×3×0.8, CK
B203	Ferrit, 300Ohm, Φ 3.5×3mm, 3A, DIP, TR-B, CKBW3.5×3×0.8, CK
BD1	Brückengleichrichter, 10A, 1000V, KBJ, DIP, RÖHRE, KBJ1010, YJ
C101	Mehrschicht-Keramik-Kondensator, MC, 50V, 100pF, \pm 5%, NPO, 0603, SMD, TP
C102	Mehrschicht-Keramik-Kondensator, MC, 50V, 1000pF, \pm 5%, NPO, 0603, SMD, TP
C103	Mehrschicht-Keramik-Kondensator, MC, 50V, 100pF, \pm 5%, NPO, 0805, SMD, TP
C104	Mehrschicht-Keramik-Kondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0603, SMD, TP
C106	Scheiben-Keramik-Kondensator, CD, 2kV, 100pF, \pm 5%, SL, IK, 5.0mm, Φ 8.5×4.5mm, DIP, TR-B, Walsin
C107	Folienkondensator, PE, 400V, 2200pF, \pm 10%, PC, P, 5.0mm, 7.2×6.5×2.5mm, DIP, TR-B, Fara
C108	Folienkondensator, PE, 400V, 2200pF, \pm 10%, PC, P, 5.0mm, 7.2×6.5×2.5mm, DIP, TR-B, Fara
C110	Mehrschicht-Keramik-Kondensator, MC, 200V, 1000pF, \pm 5%, NPO, 0805, SMD, TP
C112	Mehrschicht-Keramik-Kondensator, MC, 200V, 1000pF, \pm 5%, NPO, 0805, SMD, TP
C113	Keramik-Mehrschichtkondensator, MC, 50V, 0, 22uF, \pm 10%, X7R, 0805, SMD, TP
C117	Keramischer Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C118	Keramischer Mehrschichtkondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C123	Keramik-Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C157	Keramischer Mehrschichtkondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C158	Keramik-Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C175	Keramischer Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C199	Keramischer Mehrschichtkondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C201	Keramischer Mehrschichtkondensator, MC, 50V, 2200pF, \pm 5%, NPO, 0805, SMD, TP
C205	Keramischer Mehrschichtkondensator, MC, 25V, 1uF, \pm 10%, X7R, 0603, SMD, TP
C206	Keramik-Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C206A	Keramischer Mehrschichtkondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C208	Keramischer Mehrschichtkondensator, MC, 50V, 220pF, \pm 5%, NPO, 0805, SMD, TP
C210	Keramik-Mehrschichtkondensator, MC, 50V, 2200pF, \pm 5%, NPO, 0805, SMD, TP
C211	Keramik-Mehrschichtkondensator, MC, 1kV, 100pF, \pm 5%, NPO, 1206, SMD, TP
C211A	Mehrschicht-Keramik-Kondensator, MC, 1kV, 100pF, \pm 5%, NPO, 1206, SMD, TP
C213	Mehrschicht-Keramik-Kondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C214	Mehrschicht-Keramik-Kondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C220	Folienkondensator, MP, 450V, 1uF, \pm 5%, PC, S, 15mm, 18×13×7mm, DIP, BULK, SUNGHO
C221	Scheiben-Keramik-Kondensator, CD, 2kV, 100pF, \pm 5%, SL, IK, 5.0mm, Φ 8.5×4.5mm, DIP, TR-B, Walsin
C301	Mehrschicht-Keramik-Kondensator, MC, 50V, 1000pF, \pm 5%, NPO, 0603, SMD, TP
C302	Keramik-Mehrschichtkondensator, MC, 50V, 0, 22uF, \pm 10%, X7R, 0805, SMD, TP
C303	Keramischer Mehrschichtkondensator, MC, 50V, 0, 01uF, \pm 10%, X7R, 0603, SMD, TP
C304	Mehrschicht-Keramik-Kondensator, MC, 50V, 0.047uF, \pm 10%, X7R, 0603, SMD, TP
C305	Keramischer Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C306	Mehrschicht-Keramik-Kondensator, MC, 50V, 1000pF, \pm 5%, NPO, 0603, SMD, TP
C307	Mehrschicht-Keramik-Kondensator, MC, 50V, 22pF, \pm 5%, NPO, 0805, SMD, TP
C308	Keramik-Mehrschichtkondensator, MC, 50V, 0, 47uF, \pm 10%, X7R, 0805, SMD, TP
C309	Mehrschicht-Keramik-Kondensator, MC, 50V, 1uF, \pm 10%, X7R, 0805, SMD, TP
C330	Mehrschicht-Keramik-Kondensator, MC, 200V, 100pF, \pm 5%, NPO, 0805, SMD, TP
C332	Scheiben-Keramik-Kondensator, CD, 2kV, 100pF, \pm 5%, SL, IK, 5.0mm, Φ 8.5×4.5mm, DIP, TR-B, Walsin
C333	Mehrschicht-Keramik-Kondensator, MC, 200V, 100pF, \pm 5%, NPO, 0805, SMD, TP
C334	Scheiben-Keramik-Kondensator, CD, 2kV, 100pF, \pm 5%, SL, IK, 5.0mm, Φ 8.5×4.5mm, DIP, TR-B, Walsin
C335	Folienkondensator, MP, 630V, 0.033uF, \pm 5%, PC, S, 15mm, 18×12×6mm, DIP, BULK, SUNGHO
C336	Mehrschicht-Keramik-Kondensator, MC, 1kV, 470pF, \pm 5%, NPO, 1206, SMD, TP
C337	Mehrschicht-Keramik-Kondensator, MC, 25V, 4.7uF, \pm 10%, X7R, 0805, SMD, TP
C337A	Keramik-Mehrschichtkondensator, MC, 1kV, 470pF, \pm 5%, NPO, 1206, SMD, TP
C338	Keramik-Mehrschichtkondensator, MC, 50V, 0, 1uF, \pm 10%, X7R, 0805, SMD, TP
C351	Keramischer Mehrschichtkondensator, MC, 500V, 47pF, \pm 5%, NPO, 0805, SMD, TP
C352	Mehrschicht-Keramik-Kondensator, MC, 50V, 220pF, \pm 5%, NPO, 0805, SMD, TP
C354	Keramik-Mehrschichtkondensator, MC, 50V, 0, 47uF, \pm 10%, X7R, 0805, SMD, TP
C355	Mehrschicht-Keramik-Kondensator, MC, 50V, 1000pF, \pm 5%, NPO, 0805, SMD, TP
C513	Mehrschicht-Keramik-Kondensator, MC, 50V, 0, 01uF, \pm 10%, X7R, 0603, SMD, TP
C514	Mehrschicht-Keramik-Kondensator, MC, 50V, 0, 01uF, \pm 10%, X7R, 0603, SMD, TP
CN1	AC Anschlussbuchse, 1R, 3Pin, NC Pin2, D3.96, H, SNAP, L-STEP, Natur, L3, 5mm, Boss, DIP, W7913-02RVA-S40SY, XYDT
CN101	Anschlussbuchse, 2R, 16Pin, D2.0, H, SNAP, L-STEP, Natur, L2.5mm, DIP, W2016-16RVA-SN3SYH, XYDT
CON301	Anschlussbuchse, 2R, 12Pin, D2.0, H, SNAP, Natur, L2.6mm, DIP, W2016-12RVA-SN3SYH, XYDT
CX1	X2-Kondensator, MP, 275VAC, 0.47uF, \pm 10%, S, 15mm, 18×14.5×8.5mm, Mini, DIP, BULK, BM
CX2	X2 Kondensator, MP, 275VAC, 0.22uF, \pm 10%, S, 15mm, 18×12×6mm, DIP, BULK, BM
CY1	Y1 Kondensator, CD, 400VAC, 100pF, \pm 10%, AH, K, 10mm, Y5P, Φ 7×5mm, DIP, TR-B, Walsin
CY2	Y1 Kondensator, CD, 400VAC, 470pF, \pm 20%, AH, K, 10mm, Y5U, Φ 7×5mm, DIP, TR-B, Walsin
CY3	Y1 Kondensator, CD, 400VAC, 470pF, \pm 20%, AH, K, 10mm, Y5U, Φ 7×5mm, DIP, TR-B, Walsin
CY4	Y1 Kondensator, CD, 400VAC, 220pF, \pm 10%, AH, K, 10mm, Y5P, Φ 7×5mm, DIP, TR-B, Walsin
CY5	Y1 Kondensator, CD, 400VAC, 220pF, \pm 10%, AH, K, 10mm, Y5P, Φ 7×5mm, DIP, TR-B, Walsin
D101	Diode SBD, DC, 20A, 100V, ITO-220AB, DIP, TUBE, MBRF20100CT, TSC
D103	Diode SBD, SI, 3A, 150V, DO-201AD, DIP, TP-O, HBR3150, JLHW
D105	Diode SBD, SI, 3A, 150V, DO-201AD, DIP, TP-O, HBR3150, JLHW
D106	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
D109	Diode REC, SI, 3A, 1000V, DO-201AD, DIP, TP-O, 1N5408G, YJ
D110	Diode SW, S, 200mA, 250V, SOD-323, SMD, TP, BAV21WS, BLUE ROCKET
D111	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ

D112	Diode FRD, SI, 1,2A, 800V, SOD-123FL, SMD, TP, F1K, YJ
D113	Diode FRD, SI, 1, 2A, 800V, SOD-123FL, SMD, TP, F1K, YJ
D114	Diode SBD, SI, 3A, 200V, SMB, SMD, TP, SS320B, YJ
D115	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
D116	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
D117	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
D201	Diode UFRD, SI, 4A, 600V, SMC, SMD, TP, MURS460, YJ
D202	Diode UFRD, SI, 4A, 600V, SMC, SMD, TP, MURS460, YJ
D203	Diode UFRD, SI, 4A, 600V, SMC, SMD, TP, MURS460, YJ
D204	Diode REC, SI, 2.5A, 1000V, DO-15, DIP, TP-O, RL257G, YJ
D205	Diode REC, SI, 2.5A, 1000V, DO-15, DIP, TP-O, RL257G, YJ
D210	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
D311	Diode UFRD, SI, 1A, 600V, SMA, SMD, TP, ES1J, YJ
D332	Diode SW, S, 150mA, 75V, SOD-323, SMD, TP, 1N4148WS, YJ
E103	Aluminium-Elektrolytkondensator, 25V, 470uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E104	Aluminium-Elektrolytkondensator, 25V, 470uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E105	Aluminium-Elektrolytkondensator, 25V, 470uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E105A	Aluminium-Elektrolytkondensator, 25V, 470uF, ±20%, LD, GF, P, 5, 0mm, Φ10×12, 5mm, DIP, TR-B, CapXon
E106	Aluminium-Elektrolytkondensator, 50V, 47uF, ±20%, LF, GH, P, 2.5mm, Φ6.3×11mm, DIP, TR-B, CapXon
E107	Aluminium-Elektrolytkondensator, 50V, 10uF, ±20%, LF, GH, K, 2, 5mm, Φ5×11mm, DIP, TR-B, CapXon
E110	Aluminium-Elektrolytkondensator, 35V, 330uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E111	Aluminium-Elektrolytkondensator, 35V, 330uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E150	Aluminium-Elektrolytkondensator, 50V, 10uF, ±20%, LF, GH, K, 2.5mm, Φ5×11mm, DIP, TR-B, CapXon
E201	Aluminium-Elektrolytkondensator, 450V, 56uF, ±20%, KY, BW, 5.0mm, Φ13×35mm, DIP, BULK, CapXon
E202	Aluminium-Elektrolytkondensator, 450V, 56uF, ±20%, KY, BW, 5.0mm, Φ13×35mm, DIP, BULK, CapXon
E301	Aluminium-Elektrolytkondensator, 63V, 100uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E302	Aluminium-Elektrolytkondensator, 63V, 100uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E303	Aluminium-Elektrolytkondensator, 63V, 100uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E304	Aluminium-Elektrolytkondensator, 63V, 100uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
E305	Aluminium-Elektrolytkondensator, 63V, 100uF, ±20%, LD, GF, P, 5.0mm, Φ10×12.5mm, DIP, TR-B, CapXon
EVA1	Schaum, CN.CV24, 7×7×3mm, W242
EVA2	Schaum, CN.CV24, 7×7×3mm, W243
EVA3	Schaum, CN.CV24, 7×7×3mm, W244
F1	Sicherung T, P, 250VAC, 5A, P, 5.08mm, 8.4×4.1×7.7mm, DIP, TR-B, LS
G1	Erdungsfeder, P.SY188W.01, 7×4.2×14.75×0.5mm, Messingblech, MRD
G2	Erdungsfeder, P.SY188W.01, 7×4.2×14.75×0.5mm, Messingblech, MRD
G3	Erdungsfeder, P.SY188W.01, 7×4.2×14.75×0.5mm, Messingblech, MRD
G4	Erdungsfeder P.SY188W.01, 7×4.2×14.75×0.5mm, Messingblech, MRD
GD1	Mylar-Nagel, Φ7×8.65mm, WQM
GD2	Mylar-Nagel, Φ7×8, 65mm, WQM
GD3	Mylar-Nagel, Φ7×8.65mm, WQM
GD4	Mylar-Nagel, Φ7×8.65mm, WQM
GL1	Wärmeleitfähiges Kieselgel
GL2	Wärmeleitfähiges Kieselgel
GL3	Wärmeleitfähiges Kieselgel
GL4	Wärmeleitfähiges Kieselgel
HS1	Kühlkörper, AL6063, 95×25×6, 5mm, WT
HS101	Kühlkörper, AL6063, schwarz, 40×25×5mm, LHD
HS102	Kühlkörper, AL6063, schwarz, 60×25×5mm, WT
HS201	Kühlkörper, AL6063, schwarz, 60×25×6, 5mm, WT
JA1	Drahtbrücke, 0, 6mm, 17, 5mm, DIP
JA10	Drahtbrücke, 0, 6 mm, 12, 5 mm, DIP
JA13	Drahtbrücke, 0, 6mm, 20mm, DIP
JA14	Drahtbrücke, 0, 6mm, 10mm, DIP
JA15	Drahtbrücke, 0, 6 mm, 12, 5 mm, DIP
JA16	Drahtbrücke, 0, 6 mm, 7, 5 mm, DIP
JA17	Drahtbrücke, 0, 6 mm, 15 mm, DIP
JA18	Drahtbrücke, 0, 6mm, 10mm, DIP
JA19	Drahtbrücke, 0, 6mm, 10mm, DIP
JA2	Drahtbrücke, 0, 6 mm, 12, 5 mm, DIP
JA25	Drahtbrücke, 0, 6 mm, 17, 5 mm, DIP
JA27	Drahtbrücke, 0, 6 mm, 20 mm, DIP
JA28	Drahtbrücke, 0, 6 mm, 7, 5 mm, DIP
JA3	Drahtbrücke, 0, 6mm, 25mm, DIP
JA4	Drahtbrücke, 0, 6mm, 20mm, DIP
JA5	Drahtbrücke, 0, 6mm, 20mm, DIP
JA7	Drahtbrücke, 0, 6mm, 12, 5mm, DIP
JA9	Drahtbrücke, 0, 6 mm, 17, 5 mm, DIP
JB1	Drahtbrücke, 0, 6mm, 15mm, DIP
JB10	Drahtbrücke, 0, 6 mm, 7, 5 mm, DIP
JB11	Drahtbrücke, 0, 6mm, 25mm, DIP
JB12	Drahtbrücke, 0, 6 mm, 12, 5 mm, DIP
JB13	Drahtbrücke, 0, 6 mm, 17, 5 mm, DIP
JB14	Drahtbrücke, 0, 6 mm, 17, 5 mm, DIP
JB15	Drahtbrücke, 0, 6 mm, 10 mm, DIP
JB16	Drahtbrücke, 0, 6mm, 25mm, DIP
JB17	Drahtbrücke, 0, 6mm, 25mm, DIP
JB18	Drahtbrücke, 0, 6mm, 25mm, DIP
JB19	Drahtbrücke, 0, 6mm, 25mm, DIP
JB2	Drahtbrücke, 0, 6mm, 7, 5mm, DIP

JB20	Drahtbrücke, 0,6 mm, 17,5 mm, DIP
JB21	Drahtbrücke, 0,6 mm, 12,5 mm, DIP
JB3	Drahtbrücke, 0,6 mm, 15 mm, DIP
JB4	Drahtbrücke, 0,6 mm, 12,5 mm, DIP
JB5	Drahtbrücke, 0,6 mm, 12,5 mm, DIP
JB6	Drahtbrücke, 0,6 mm, 17,5 mm, DIP
JB7	Drahtbrücke, 0,6 mm, 20 mm, DIP
JB8	Drahtbrücke, 0,6 mm, 15 mm, DIP
JB9	Drahtbrücke, 0,6 mm, 15 mm, DIP
JP1	Drahtbrücke, 0,6 mm, 6 mm, DIP
JP2	Drahtbrücke, 0,6 mm, 6 mm, DIP
JP301	Dickschicht-Widerstand, 1/8W, 0ohm, ±5%, 0805, SMD
JP304	Dickschicht-Widerstand, 1/4W, 0Ohm, ±5%, 1206, SMD
JPA1	Dickschicht-Widerstand, 1/8W, 0Ohm, ±5%, 0805, SMD
JPA10	Dickschicht-Widerstand, 1/8W, 0Ohm, ±5%, 0805, SMD
JPA3	Dickschicht-Widerstand, 1/4W, 0ohm, ±5%, 1206, SMD
JPA6	Dickschicht-Widerstand, 1/8W, 0Ohm, ±5%, 0805, SMD
JPA8	Dickschicht-Widerstand, 1/4W, 0Ohm, ±5%, 1206, SMD
JPA9	Dickschicht-Widerstand, 1/8W, 0Ohm, ±5%, 0805, SMD
JPB1	Dickschicht-Widerstand, 1/8W, 0Ohm, ±5%, 0805, SMD
JPB2	Dickschicht-Widerstand, 1/8W, 0ohm, ±5%, 0805, SMD
JPB3	Dickschicht-Widerstand, 1/8W, 0ohm, ±5%, 0805, SMD
JPB5	Dickschicht-Widerstand, 1/8W, 0ohm, ±5%, 0805, SMD
L202	PFC D, EQ3814, 220 uH, 0,15 × 23P, 35 TS, H16 mm, SYEQ3814Z-L220 uA, Schwarz, ZCD, DIP, YX
LC2	Gleichtakt-drossel, UC19, 11 mH, 0,2 × 1,5 mm, 48 TS, H13, 5 mm, SYUC19-L011mE, DIP, YX
LC5	Gleichtakt-drossel, UC24, 11mH, 0,3×1,5mm, 50TS, H13mm, SYUC24-L011mB, DIP, DX
MB1	Zahn-Maschinenschrauben, PM3, 0×8, 0mm, SWRCH18A, SJ
MB2	Zahn-Maschinenschrauben, PM3, 0×8, 0mm, SWRCH18A, SJ
MB3	Zahn-Maschinenschrauben, PM3, 0×8, 0mm, SWRCH18A, SJ
MB4	Zahn-Maschinenschrauben, PM3, 0×8, 0mm, SWRCH18A, SJ
ML1	Mylar, PW.A258W1.801, 164×274, 5×6mm, SE42B
MOV1	VARISTOR, 680V, 4000A, 8,2mm, DIP, BULK, JOYIN
NTC1	NTC-Thermistor, 3,1W, 7A, 1,3Ohm, ±20%, BULK, JOYIN
NTC2	NTC-Thermistor, 3,1W, 7A, 1,3Ohm, ±20%, BULK, JOYIN
NTC3	NTC-Thermistor, 3,1W, 7A, 1,3Ohm, ±20%, LOT, JOYIN
NTC4	NTC-Thermistor, 3,1W, 7A, 1,3Ohm, ±20%, LOT, JOYIN
P10	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P11	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P12	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, Silberweiß, vernickelt, SJ
P13	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, Silberweiß, vernickelt, SJ
P15	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P24	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P27	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P33	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P34	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P36	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P38	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
P4	Niete, φ3,0×2,7-φ1,8×2,3×t0, 3mm, C2680, silberweiß, vernickelt, SJ
PC101	Optokoppler, 60mA, 35V, 130~260, DIP4-M, D7.62, DIP, EL817MB-F, Everlight
PC102	Optokoppler, 60mA, 35V, 130~260, DIP4-M, D7.62, DIP, EL817MB-F, Everlight
PC103	Optokoppler, 60mA, 35V, 130~260, DIP4-M, D7.62, DIP, EL817MB-F, Everlight
PC301	Optokoppler, 60mA, 35V, 130~260, DIP4-M, D7.62, DIP, EL817MB-F, Everlight
PC302	Optokoppler, 60mA, 35V, 130~260, DIP4-M, D7.62, DIP, EL817MB-F, Everlight
Q101	MOSFET, NMOS, 7A, 700V, ±30V, 520mohm, TO-220F, DIP, SVS7N70F, SL
Q102	Transistor, NPN, 0.6A, 40V, 35~300, SOT-23, SMD, LMBT2222ALT1G, LRC
Q103	MOSFET, NMOS, 0.3A, 60V, ±20V, 2.3ohm, SOT-23, SMD, BR2N7002K2, BLUE ROCKET
Q104	MOSFET, NMOS, 0.3A, 60V, ±20V, 2.3ohm, SOT-23, SMD, BR2N7002K2, BLUE ROCKET
Q105	MOSFET, PMOS, -40A, -40V, ±20V, 12mohm, TO-252, SMD, NCE40P40K, NCEPOWER
Q107	Transistor, NPN, 0.6A, 40V, 35~300, SOT-23, SMD, LMBT2222ALT1G, LRC
Q108	Transistor, NPN, 0.2A, 40V, 30~300, SOT-23, SMD, LMBT3904LT1G, LRC
Q150	Transistor, NPN, 0.6A, 40V, 35~300, SOT-23, SMD, LMBT2222ALT1G, LRC
Q153	Transistor, NPN, 0.2A, 40V, 30~300, SOT-23, SMD, LMBT3904LT1G, LRC
Q201	MOSFET, NMOS, 20A, 600V, ±30V, 160mohm, TO-220F, DIP, SVS20N60FJ, SL
Q207	Transistor, PNP, 0.6A, -60V, 100~300, SOT-23, SMD, MMBT2907A, YJ
Q301	MOSFET, NMOS, 12A, 650V, ±30V, 300mohm, TO-252, SMD, OSG65R360DEF(650V), OS
Q302	MOSFET, NMOS, 12A, 650V, ±30V, 300mohm, TO-252, SMD, OSG65R360DEF(650V), OS
Q303	MOSFET, NMOS, 80A, 100V, ±20V, 7.2mohm, TO-252, SMD, JMGK088V10A, JJM
Q304	MOSFET, NMOS, 80A, 100V, ±20V, 7.2mohm, TO-252, SMD, JMGK088V10A, JJM
R1	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R101	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R102	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R104	Dickschicht-Widerstand, 1/8W, 47kohm, ±1%, 0805, SMD
R105	Dickschicht-Widerstand, 1/8W, 27kohm, ±1%, 0805, SMD
R106	Dickschicht-Widerstand, 1/8W, 15kohm, ±1%, 0805, SMD
R107	Dickschicht-Widerstand, 1/8W, 330ohm, ±1%, 0805, SMD
R108	Dickschicht-Widerstand, 1/4W, 330kohm, ±1%, 1206, SMD
R109	Dickschicht-Widerstand, 1/4W, 330kohm, ±1%, 1206, SMD
R110	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R111	Dickschicht-Widerstand, 1/8W, 20ohm, ±5%, 0805, SMD
R112	Dickschicht-Widerstand, 1/8W, 10kohm, ±1%, 0805, SMD

R113	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R114	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R115	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R116	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R117	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R118	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R119	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R120	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R121	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R122	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R123	Dickschicht-Widerstand, 1/4W, 150kohm, ±5%, 1206, SMD
R125	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R126	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R127	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R130	Dickschicht-Widerstand, 1/8W, 20ohm, ±5%, 0805, SMD
R130A	Dickschicht-Widerstand, 1/8W, 1kohm, ±1%, 0805, SMD
R132	Dickschicht-Widerstand, 1/4W, 47ohm, ±5%, 1206, SMD
R133	Dickschicht-Widerstand, 1/4W, 47ohm, ±5%, 1206, SMD
R134	Dickschicht-Widerstand, 1/4W, 47ohm, ±5%, 1206, SMD
R135	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R136	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R137	Dickschicht-Widerstand, 1/8W, 2.2kohm, ±1%, 0805, SMD
R138	Dickschicht-Widerstand, 1/8W, 1.2kohm, ±1%, 0805, SMD
R139	Dickschicht-Widerstand, 1/8W, 10kohm, ±1%, 0805, SMD
R141	Dickschicht-Widerstand, 1/8W, 18kohm, ±1%, 0805, SMD
R142	Dickschicht-Widerstand, 1/8W, 75kohm, ±1%, 0805, SMD
R143	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R144	Dickschicht-Widerstand, 1/10W, 27kohm, ±1%, 0603, SMD
R145	Dickschicht-Widerstand, 1/8W, 68kohm, ±1%, 0805, SMD
R146	Dickschicht-Widerstand, 1/8W, 62kohm, ±1%, 0805, SMD
R147	Dickschicht-Widerstand, 1/8W, 100kohm, ±1%, 0805, SMD
R148	Drahtgewickelter Widerstand, 2WS, 0, 22 Ohm, ±5 %, DIP, TP, FUTABA
R149	Dickschicht-Widerstand, 1/8W, 1kohm, ±1%, 0805, SMD
R160	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R162	Dickschicht-Widerstand, 1/8W, 100kohm, ±1%, 0805, SMD
R163	Dickschicht-Widerstand, 1/4W, 20kohm, ±5%, 1206, SMD
R165	Dickschicht-Widerstand, 1/8W, 20kohm, ±1%, 0805, SMD
R168	Dickschicht-Widerstand, 1/8W, 20kohm, ±1%, 0805, SMD
R169	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R170	Dickschicht-Widerstand, 1/8W, 2kohm, ±1%, 0805, SMD
R171	Dickschicht-Widerstand, 1/8W, 20kohm, ±1%, 0805, SMD
R175	Dickschicht-Widerstand, 1/8W, 1kohm, ±1%, 0805, SMD
R176	Dickschicht-Widerstand, 1/8W, 100kohm, ±1%, 0805, SMD
R177	Dickschicht-Widerstand, 1/4W, 4.7kohm, ±5%, 1206, SMD
R178	Dickschicht-Widerstand, 1/4W, 4.7kohm, ±5%, 1206, SMD
R179	Dickschicht-Widerstand, 1/4W, 4.7kohm, ±5%, 1206, SMD
R180	Dickschicht-Widerstand, 1/4W, 4.7kohm, ±5%, 1206, SMD
R181	Dickschicht-Widerstand, 1/8W, 100kohm, ±1%, 0805, SMD
R182	Dickschicht-Widerstand, 1/10W, 120kohm, ±1%, 0603, SMD
R183	Dickschicht-Widerstand, 1/10W, 120kohm, ±1%, 0603, SMD
R186A	Metalloxidfilmwiderstand, 2WS, 2 kOhm, ±5 %, DIP, TP, PakHeng
R187	Metalloxidfilmwiderstand, 2WS, 2 kOhm, ±5 %, DIP, TP, PakHeng
R198	Dickschicht-Widerstand, 1/8W, 2kohm, ±1%, 0805, SMD
R2	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R201	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R202	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R203	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R204	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R207	Dickschicht-Widerstand, 1/4W, 0ohm, ±5%, 1206, SMD
R208	Dickschicht-Widerstand, 1/10W, 1Mohm, ±5%, 0603, SMD
R210	Dickschicht-Widerstand, 1/8W, 27kohm, ±1%, 0805, SMD
R211	Dickschicht-Widerstand, 1/8W, 680kohm, ±1%, 0805, SMD
R213	Dickschicht-Widerstand, 1/8W, 20ohm, ±5%, 0805, SMD
R214	Dickschicht-Widerstand, 1/8W, 10kohm, ±1%, 0805, SMD
R216	Dickschicht-Widerstand, 1/8W, 470ohm, ±1%, 0805, SMD
R217	Dickschicht-Widerstand, 1/4W, 20ohm, ±1%, 1206, SMD
R218	Dickschicht-Widerstand, 1/4W, 20ohm, ±1%, 1206, SMD
R221	Dickschicht-Widerstand, 1/4W, 0ohm, ±5%, 1206, SMD
R222	Dickschicht-Widerstand, 1/8W, 4.7ohm, ±5%, 0805, SMD
R223	Dickschicht-Widerstand, 1/4W, 20ohm, ±1%, 1206, SMD
R224	Dickschicht-Widerstand, 1/4W, 20ohm, ±1%, 1206, SMD
R226	Dickschicht-Widerstand, 1/8W, 68kohm, ±1%, 0805, SMD
R227	Dickschicht-Widerstand, 1/8W, 68kohm, ±1%, 0805, SMD
R231	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R237	Dickschicht-Widerstand, 1/8W, 82kohm, ±1%, 0805, SMD
R240	Dickschicht-Widerstand, 1/4W, 470ohm, ±5%, 1206, SMD
R241	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R242	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R243	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R244	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD

R250	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R251	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R252	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R253	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R257	Dickschicht-Widerstand, 1/8W, 39kohm, ±1%, 0805, SMD
R260	Dickschicht-Widerstand, 1/8W, 0ohm, ±1%, 0805, SMD
R261	Draht gewickelter Widerstand, 2WS, 0.15ohm, ±5%, DIP, TP, FUTABA
R262	Draht gewickelter Widerstand, 2WS, 0.15ohm, ±5%, DIP, TP, FUTABA
R281	Dickschicht-Widerstand, 1/4W, 10ohm, ±1%, 1206, SMD
R291A	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
R291B	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
R3	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
R301	Dickschicht-Widerstand, 1/8W, 3kohm, ±1%, 0805, SMD
R302	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R303	Dickschicht-Widerstand, 1/10W, 56kohm, ±1%, 0603, SMD
R304	Dickschicht-Widerstand, 1/8W, 24kohm, ±1%, 0805, SMD
R305	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R306	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R307	Dickschicht-Widerstand, 1/4W, 2Mohm, ±1%, 1206, SMD
R308	Dickschicht-Widerstand, 1/8W, 2kohm, ±1%, 0805, SMD
R309	Dickschicht-Widerstand, 1/8W, 200kohm, ±1%, 0805, SMD
R310	Dickschicht-Widerstand, 1/8W, 100ohm, ±5%, 0805, SMD
R311	Dickschicht-Widerstand, 1/10W, 220ohm, ±1%, 0603, SMD
R312	Dickschicht-Widerstand, 1/10W, 220ohm, ±1%, 0603, SMD
R313	Dickschicht-Widerstand, 1/8W, 20kohm, ±1%, 0805, SMD
R314	Dickschicht-Widerstand, 1/8W, 2.4kohm, ±1%, 0805, SMD
R315	Dickschicht-Widerstand, 1/8W, 5.1kohm, ±1%, 0805, SMD
R316	Dickschicht-Widerstand, 1/4W, 0ohm, ±5%, 1206, SMD
R317	Dickschicht-Widerstand, 1/4W, 680kohm, ±1%, 1206, SMD
R318	Dickschicht-Widerstand, 1/4W, 680kohm, ±1%, 1206, SMD
R319	Dickschicht-Widerstand, 1/4W, 680kohm, ±1%, 1206, SMD
R320	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
R321	Dickschicht-Widerstand, 1/4W, 2.2ohm, ±1%, 1206, SMD
R322	Dickschicht-Widerstand, 1/4W, 2.2ohm, ±1%, 1206, SMD
R323	Dickschicht-Widerstand, 1/10W, 100kohm, ±1%, 0603, SMD
R324	Dickschicht-Widerstand, 1/10W, 100kohm, ±1%, 0603, SMD
R325	Dickschicht-Widerstand, 1/4W, 2.2ohm, ±1%, 1206, SMD
R330	Dickschicht-Widerstand, 1/4W, 0ohm, ±5%, 1206, SMD
R331	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R333	Dickschicht-Widerstand, 1/8W, 20ohm, ±5%, 0805, SMD
R334	Dickschicht-Widerstand, 1/10W, 10kohm, ±1%, 0603, SMD
R336	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R337	Dickschicht-Widerstand, 1/8W, 20ohm, ±5%, 0805, SMD
R338	Dickschicht-Widerstand, 1/10W, 10kohm, ±1%, 0603, SMD
R345	Dickschicht-Widerstand, 1/4W, 4.7ohm, ±5%, 1206, SMD
R348	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R349	Dickschicht-Widerstand, 1/8W, 68ohm, ±5%, 0805, SMD
R351	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R352	Dickschicht-Widerstand, 1/8W, 2kohm, ±1%, 0805, SMD
R353	Dickschicht-Widerstand, 1/8W, 62kohm, ±1%, 0805, SMD
R354	Dickschicht-Widerstand, 1/8W, 5.1kohm, ±1%, 0805, SMD
R356	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R357	Dickschicht-Widerstand, 1/8W, 1.2kohm, ±1%, 0805, SMD
R358	Dickschicht-Widerstand, 1/8W, 4.7kohm, ±1%, 0805, SMD
R359	Dickschicht-Widerstand, 1/8W, 51kohm, ±1%, 0805, SMD
R361	Dickschicht-Widerstand, 1/8W, 7.5kohm, ±1%, 0805, SMD
R362	Dickschicht-Widerstand, 1/8W, 150kohm, ±1%, 0805, SMD
R363	Dickschicht-Widerstand, 1/8W, 1kohm, ±1%, 0805, SMD
R367	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R368	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R369	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R370	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R372	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R380	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R382	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R385	Dickschicht-Widerstand, 1/4W, 10kohm, ±5%, 1206, SMD
R388	Dickschicht-Widerstand, 1/8W, 12kohm, ±1%, 0805, SMD
R390A	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R390B	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
R4	Dickschicht-Widerstand, 1/4W, 1Mohm, ±1%, 1206, SMD
RS1	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
RS101	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
RS201	Dickschicht-Widerstand, 1/4W, 20ohm, ±5%, 1206, SMD
RY1	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
RY2	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
RY3	Dickschicht-Widerstand, 1/4W, 10ohm, ±5%, 1206, SMD
T101	Transformator, EQ3314, 320uH, 0.30×1P, 20Ts, H15mm, SYEQ3314-T012018C, schwarz, I-sys, DIP, SQ
T301	Transformator, EE4213, 480uH, 0.1×30P, 36Ts, H14.5mm, KC, SYEE4213-T024A, schwarz, DIP, SQ
U101	IC Flyback-Steuerung, 100 kHz, SOT23-6, SMD, OB2271QMP, ON-Bright
U102	IC einstellbarer Präzisions-Shunt-Regler, 2, 5-36 V, 100 mA, 2, 5 V, ±0, 5 %, SOT23-3, SMD, LR431AKLT1G, LRC

U201	IC PFC-Steuerung, SSOP-10, SMD, L6564DTR, ST
U302	IC SR-Steuerung, SOP-8, SMD, WS2994, Winsemi
U351	IC einstellbarer Präzisions-Shunt-Regler, 2, 5-37 V, 100 mA, 2, 5 V, $\pm 0,4\%$, SOT-23, SMD, BR431M-A, BLUE ROCKET
U352	IC einstellbarer Präzisions-Shunt Regler, 2, 5-37 V, 100 mA, 2, 5 V, $\pm 0,4\%$, SOT-23, SMD, BR431M-A, BLUE ROCKET
U601	IC LLC-Steuerung, 32-350 kHz, SOP-16, SMD, FA6A31N-C6-L3, FUJI
Y1	Wärmeleitpaste, JY
Y2	Wärmeleitpaste, JY
Y3	Wärmeleitpaste, JY
Y4	Wärmeleitpaste, JY
ZD101	Diode ZEN, Si, 24 V, 225 mW, SOT-23, SMD, TP, LBZX84C24LT1G, LRC
ZD104	Diode ZEN, Si, 22 V, 300 mW, SOT-23, SMD, TP, BZX84C22, BLUE ROCKET
ZD105	Diode ZEN, Si, 24V, 225mW, SOT-23, SMD, TP, LBZX84C24LT1G, LRC