MC-RC-ECB-SND-AY3-VB-BOM

Reference	Value	Qty	DNP	Beschreibung
C5,C6,C7,C8,C9	100n	5		Unpolarized capacitor, small symbol
C11	47µ	1		Polarized capacitor, small symbol
C12,C13	470p	2		Unpolarized capacitor, small symbol
C14,C15	100µ	2		Polarized capacitor, small symbol
D1,D2,D3,D4	LED	4		Light emitting diode
J1	ECB-RC-64	1		DIN41612 connector, double row (AC), 02x32, script generated (kicad-library-utils/schlib/autogen/connector/)
J2	DIV	1		Generic connector, double row, 02x03, odd/even pin numbering scheme (row 1 odd numbers, row 2 even numbers), script generated (kicad-library-utils/schlib/autogen/connector/)
J3	Conn_01x04	1		Generic connector, single row, 01x04, script generated (kicad-library-utils/schlib/autogen/connector/)
J4	Conn_02x10_Odd_Even	1		Generic connector, double row, 02x10, odd/even pin numbering scheme (row 1 odd numbers, row 2 even numbers), script generated (kicad-library-utils/schlib/autogen/connector/)
J5	OUT1	1		Generic connector, single row, 01x02, script generated (kicad-library-utils/schlib/autogen/connector/)
J6	OUT2	1		Generic connector, single row, 01x02, script generated (kicad-library-utils/schlib/autogen/connector/)
J7	AudioJack3_Ground	1		Audio Jack, 3 Poles (Stereo / TRS), Grounded Sleeve
JP1	SEL	1		Jumper, 2-pole, closed/bridged
R1,R2,R3	1k	3		Resistor, small symbol
R4,R5,R6,R7	10k	4		Resistor, small symbol
R10,R11	22k	2		Resistor, small symbol
RN1	R_Network04	1		4 resistor network, star topology, bussed resistors, small symbol
U2	ATF16V8B	1		Programmable Logic Array, DIP-20/SOIC-20/PLCC-20
U3	~	1		
U5	YM2149	1		Software-Controlled Sound Generator, DIP-40
U6	74LS74	1		Dual D Flip-flop, Set & Reset
X1	CXO_DIP14	1		Crystal Clock Oscillator, DIP14-style metal package