Par	rt Value	Device	Package	Description
В1	ARDUINO_UNO	_R3 ARDUINO_UNO_R3	ARDUINO_R3	Arduino R3 Footprint with SPI header
C1	100n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C2	100n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C3	22p	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C4	22p	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C5	100n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C6	22n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C7	22n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C8	1u	CPOL-EUE2.5-7	E2,5-7	POLARIZED CAPACITOR, European symbol
C9	10u	CPOL-EUE2.5-5	E2,5-5	POLARIZED CAPACITOR, European symbol
C10	0 10u	CPOL-EUE2.5-5	E2,5-5	POLARIZED CAPACITOR, European symbol
C11	1 100n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C12	2 220u	CPOL-EUE2.5-7	E2,5-7	POLARIZED CAPACITOR, European symbol
C13	3 100n	C-EU025-024X044	C025-024X044	CAPACITOR, European symbol
C14	4 100u	CPOL-EUE2.5-7	E2,5-7	POLARIZED CAPACITOR, European symbol
IC1	. 25LC256	25LC080P	DIL8	Serial EEPROM 4K/ 8K , SPI bus
IC2	LM386N	LM386N-1	DIL08	Low Voltage Audio Power Amplifier
IC3	74HCT595N	74HCT595N	DIL16	8-bit SHIFT REGISTER, output latch
IC4	SP0256-AL2	SP0256-AL2	DIL28-6-OCT_PADS	General Instrument SP0256-AL2 Speech Synthesizer IC
J1		CONN_025MM	SCREWTERMINAL-5MM-2	Multi connection point. Often used as Generic Header
Q1	3.12MHz	CRYSTALHC49S	HC49/S	CRYSTAL
R1	33K	R-EU_0309/10	0309/10	RESISTOR, European symbol
R2	33K	R-EU_0309/10	0309/10	RESISTOR, European symbol
R3	10K	R-TRIMM3296W	RTRIM3296W	Trimm resistor
R4	10R	R-EU_0309/10	0309/10	RESISTOR, European symbol